



D.I.M. srl

Special Nozzles and Pump Element Catalogue



Contact



Phone : +39.071.7819963

Fax : +39.071.7819192

Email: info@dim-srl.it



D.I.M. srl

Trattamento DLC

Siamo in grado di fornire Pompanti e Polverizzatori con rispettivamente **Pistoni** e **Spilli** ricoperti con trattamento DLC. Tale trattamento rende il particolare resistente all'usura soprattutto in casi di utilizzo di combustibile biologico.

La nostra produzione permette di fornire articoli nuovi nonché in conto lavoro, ricondizionando il pistone/spillo del pezzo originale.



Contact

Phone : +39.071.7819963

Fax : +39.071.7819192

Email: info@dim-srl.it

D.I.M. Srl - Via F. Crispi, 5 - 60027 Osimo (An) P.i. 00411420425

Index Manufactures of diesel parts

AMERICAN BOSCH

Nozzles pag. nr. 8

BENDIX

Nozzles pag. nr. 16

BOSCH

Nozzles pag. nr. 9

Pump Element pag. nr. 20

Delivry Valves pag. nr. 28

BRYCE

Nozzles pag. nr. 14

Pump Element pag. nr. 26

Delivry Valves pag. nr. 29

MOTOR PAL

Nozzles pag. nr. 17

JAPAN

Nozzles pag. nr. 18

Indstrial Nozzles Pag nr. 72

Index Engine Application

AABENRAA CALLESEN

Nozzles pag. nr. 30

ANGLO BELGIAN CO

Nozzles pag. nr. 31

ALCO

Nozzles pag. nr. 32

ALLEN

Nozzles pag. nr. 33

BERGENS

Nozzles pag. nr. 34

BURMEISTER + WAIN

Nozzles pag. nr. 35

Pump Elemnet pag. nr. 37

Deliery Valves pag. nr. 39

COCKERILL

Nozzles pag. nr. 40

DAIHATSU

Nozzles pag. nr. 41

DE INDUSTRIE

Nozzles pag. nr. 42

DUVANT CREPELLE

Nozzles pag. nr. 43

ECHEVARRIA

Nozzles pag. nr. 44

GENERAL ELECTRIC

Nozzles pag. nr. 45

JÖN KÖPING

Nozzles pag. nr. 46

K.H.DEUTZ

Nozzles pag. nr. 48

MAK

Nozzles pag. nr. 49

Index Engine Application

	<i>Pump Elemnet</i>	pag. nr.	50
	<i>Delivery Valves</i>	pag. nr.	52
MAN			
	<i>Nozzles</i>	pag. nr.	53
	<i>Pump Elemnet</i>	pag. nr.	55
	<i>Delivery Valves</i>	pag. nr.	55
MIRRELESS BLACKSTONE			
	<i>Nozzles</i>	pag. nr.	56
	<i>Pump Elemnet</i>	pag. nr.	57
MWM			
	<i>Nozzles</i>	pag. nr.	28
NOHAB POLAR			
	<i>Nozzles</i>	pag. nr.	59
PAXMAN DIESEL			
	<i>Nozzles</i>	pag. nr.	60
RUSTON			
	<i>Nozzles</i>	pag. nr.	61
	<i>Pump Elemnet</i>	pag. nr.	61
SCM			
	<i>Nozzles</i>	pag. nr.	62
	<i>Pump Elemnet</i>	pag. nr.	62
SKL			
	<i>Nozzles</i>	pag. nr.	63
SMIT & BOLNES			
	<i>Nozzles</i>	pag. nr.	64
STORK WERKSPoor DIESEL			
	<i>Nozzles</i>	pag. nr.	65
	<i>Pump Elemnet</i>	pag. nr.	65
SULZER			
	<i>Nozzles</i>	pag. nr.	67
WÄRTSILÄ			
	<i>Nozzles</i>	pag. nr.	68

Index Engine Application

WICHMANN

Nozzles	pag. nr.	69
---------------	----------	----

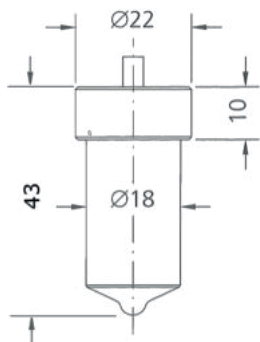
URSS BRIANSK

Nozzles	pag. nr.	70
---------------	----------	----

MANUFACTURES OF DIESEL PARTS - NOZZLES

PART NUMBER	TECNICAL DATA		APPLICATION	D.I.M. No.
	SPRAY DATA	PRESS. ST.		

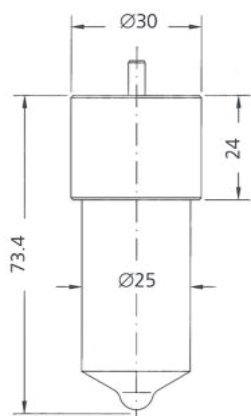
AMERICAN BOSCH



ADL 50 T 508	7 X 0,45 X 50°	6 X 3,5	BALDWIN	112 307 014
ADL 120 T 536	8 X 0,48 X 120°	6 X 3,0		112 308 124
ADL 130 T 205	8 X 0,30 X 130°	6 X 3,0	DE INDUSTRIE	112 307 102
ADL 130 T 30	6 X 0,25 X 130°	6 X 3,0	ENTERPRISE	112 307 093
ADL 150 T 477	8 X 0,30 X 150°	6 X 3,0	VIVIAN COOPER	112 307 173

ADL 145 TM 827-6	9 X 0,375 X 145°	7 X 4,0	ALCO - GENERAL ELECTRIC	112 308 114
ADL 145 TM 829-6	9 X 0,35 X 145°	7 X 4,0	ALCO	112 308 116
ADL 145 TM 830-6	9 X 0,40 X 145°	7 X 4,0	ALCO	112 308 117
ADL 145 TM 836-6	9 X 0,325 X 145°	7 X 4,0	ALCO	112 308 118
ADL 157 TM 679	7 X 0,39 X 157°	7 X 4,75	ALCO	112 308 119

ADL 157 TM 688	7 X 0,375 X 157°	7 X 3,5	ALCO	112 308 120
ADL 157 TM 821-6	9 X 0,35 X 157°	7 X 4,0	ALCO	112 307 236
ADL 157 TM 822-6	9 X 0,375 X 157°	7 X 4,0	ALCO	112 308 121
ADL 160 TM 685	7 X 0,35 X 160°	7 X 3,5	ALCO	112 308 122
ADL 160 TM 815	8 X 0,35 X 160°	7 X 4,0	ALCO	112 308 123

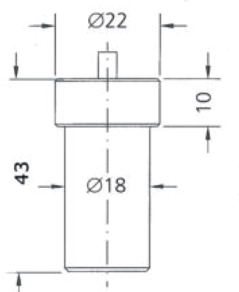


ADL 140 U 246	8 X 0,44 X 140°	8 X 4,0	WORTINGTON	112 407 046
ADL 150 U 256	9 X 0,45 X 150°	8 X 4,0	BLADWIN	112 407 076
ADL 155 U 390	9 X 0,35 X 155°	8 X 4,0	ALCO	112 407 080
ADL 160 U 256	9 X 0,45 X 160°	8 X 4,0	BALDWIN	112 407 078
ADL 120 U M 612-2				112 408 612

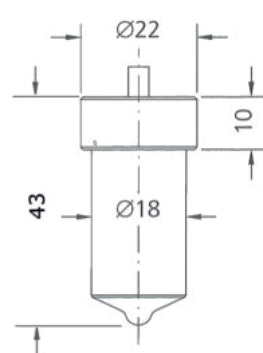
MANUFACTURES OF DIESEL PARTS - NOZZLES

PART NUMBER	TECNICAL DATA		APPLICATION	D.I.M. No.
	SPRAY DATA	PRESS. ST.		

BOSCH



DL 0 T 258	1 X 0,55 X 0°	6 X 3,0	SMIT & BOLNES	112 307 004
DL 0 T 1037	1 X 0,62 X 0°	6 X 3,0	SMIT & BOLNES	112 307 218



DL 90 T 433	5 X 0,40 X 90°	6 X 3,0	WICKMANN	112 307 021
DL 90 T 748	5 X 0,35 X 90°	6 X 3,0	WICKMANN	112 307 022
DL 110 T 769	6 X 0,30 X 110°	6 X 3,0	MODAG - MAK	112 307 046
DL 110 T 1044	8 X 0,25 X 110°	6 X 3,0	WICKMANN	112 307 223
DL 110 T 1125	5 X 0,40 X 110°	6 X 3,0	MAK	112 307 264

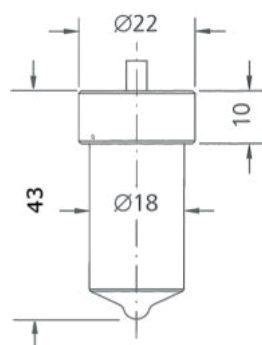
DL 110 T 1167	5 X 0,38 X 110°	7 X 3,5	MAK	112 307 294
DL 110 T 1190	4 X 0,50 X 110°	7 X 3,5	MAK	112 307 311
DL 115 T 997	8 X 0,27 X 115°	6 X 3,0	MAK	112 307 062
DL 120 T 182	7 X 0,40 X 120°	6 X 3,0	LANG	112 307 073
DL 120 T 183	6 X 0,35 X 120°	6 X 3,0	LANG	112 307 635

DL 120 T 435	4 X 0,35 X 120°	6 X 3,0	JÖN KÖPINGS	112 307 081
DL 120 T 637	6 X 0,37 X 120°	6 X 3,0	MAK	112 308 001
DL 120 T 1052	6 X 0,35 X 120°	6 X 3,0	JÖN KÖPINGS	112 307 227
DL 125 T 957	8 X 0,25 X 125°	6 X 3,0	K.H. DEUTZ	112 307 091
DL 130 T 30	6 X 0,25 X 130°	6 X 3,0	COCKERILL—SULZER	112 307 093

DL 130 T 86	5 X 0,30 X 130°	6 X 3,0	ALLEN	112 307 094
DL 130 T 204	8 X 0,25 X 130°	6 X 3,0	ECHEVARRIA	112 307 101
DL 130 T 205	8 X 0,30 X 130°	6 X 3,0	DE INDUSTRIE	112 307 102
DL 130 T 232	8 X 0,40 X 130°	6 X 3,0	DE INDUSTRIE	112 307 103
DL 130 T 955	8 X 0,35 X 130°	6 X 3,0	DE INDUSTRIE	112 307 109

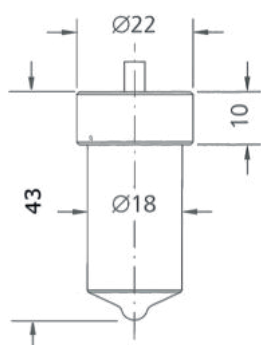
DL 130 T 956	8 X 0,40 X 130°	7 X 4,7	DE INDUSTRIE	112 307 110
DL 130 T 1072	8 X 0,325 X 130°	6 X 3,0	DE INDUSTRIE	112 307 238
DL 130 T 1150	8 X 0,30 X 130°	7 X 3,5	DE INDUSTRIE	112 307 279
DL 130 T 1152	6 X 0,40 X 130°	7 X 3,5	MAK	112 307 281
DL 130 T 1170	8 X 0,285 X 130°	7 X 3,5	ECHEVARRIA	112 307 298

MANUFACTURES OF DIESEL PARTS - NOZZLES



PART NUMBER	TECNICAL DATA		APPLICATION	D.I.M. No.
	SPRAY DATA	PRESS. ST.		
DL 130 T 1215	7 X 0,455 X 130°	6 X 3,0	DEUTZ / MWM	112 307 334
DL 135 T 1111	8 X 0,45 X 135°	7 X 4,7	DE INDUSTRIE	112 307 256
DL 135 T 1191	8 X 0,30 X 135°	7 X 3,5	ANGLO BELGIAN	112 307 312
DL 140 T 91	6 X 0,30 X 140°	6 X 3,0	STORK WERKSPoor	112 307 131
DL 140 T 92	7 X 0,30 X 140°	6 X 3,0	K.H. DEUTZ/MWM	112 307 132
DL 140 T 218	10 X 0,25 X 140°	6 X 3,0	AABENRAA-BERGENS	112 307 135
DL 140 T 226	8 X 0,35 X 140°	6 X 3,0	AABENRAA-BERGENS-MAK	112 307 136
DL 140 T 890	7 X 0,47 X 140°	6 X 3,0	MWM	112 307 147
DL 140 T 1119	7 X 0,45 X 140°	6 X 3,0	MWM	112 307 259
DL 140 T 1129	8 X 0,40 X 140°	7 X 4,5	BERGENS	112 307 266
DL 140 T 1153	8 X 0,33 X 140°	7 X 4,5	MAK	112 307 282
DL 140 T 1155	8 X 0,35 X 140°	7 X 4,5	AABENRAA-BERGENS	112 307 286
DL 140 T 1172	10 X 0,30 X 140°	7 X 4,5	WICKMANN	112 307 300
DL 140 T 1172M	10 X 0,36 X 140°	1 X 0,45	WICKMANN	112 308 172
DL 140 T 1183	8 X 0,28 X 140°	6 X 3,0	AABENRAA	112 307 305
DL 140 T 1196	8 X 0,33 X 140°	7 X 4,5	AABENRAA-BERGENS	112 307 317
DL 140 T 1224	8 X 0,385 X 140°	7 X 4,5	AABENRAA	112 307 338
DL 140 T 1225	6 X 0,45 X 130°	7 X 4,5	MTU	112 307 165
DL 145 T 970	10 X 0,30 X 145°	6 X 3,0	MAK	112 307 243
DL 145 T 1068	8 X 0,25 X 145°	6 X 3,0	DE INDUSTRIE	112 307 232
DL 145 T 1121	9 X 0,30 X 145°	7 X 3,5	STORK WERKSPoor	112 307 260
DL 145 T 1156	8 X 0,27 X 145°	7 X 3,5	DE INDUSTRIE	112 307 285
DL 145 T 1169	9 X 0,35 X 145°	7 X 3,5	STORK WERKSPoor	112 307 296
DL 145 T 1187	8 X 0,34 X 145°	6 X 3,0	B + W, DEUTZ/MWM	112 307 308
DL 145 T 1198	8 X 0,30 X 145°	7 X 3,5	BURMEISTER WAIN	112 307 319
DL 145 T 1201	9 X 0,325 X 145°	7 X 3,5	STORK WERKSPoor	112 307 322
DL 145 T 1203	9 X 0,325 X 145°	7 X 3,5	STORK WERKSPoor	112 307 323
DL 150 T 30	6 X 0,25 X 150°	6 X 3,0	MWM	112 308 163
DL 150 T 91	6 X 0,30 X 150°	6 X 3,0	MWM	112 307 164
DL 150 T 204	8 X 0,25 X 150°	6 X 3,0	ECHEVARRIA-BERGENS	112 307 168

MANUFACTURES OF DIESEL PARTS - NOZZLES

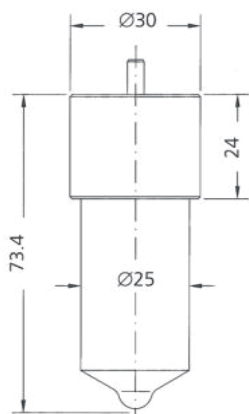


PART NUMBER	TECNICAL DATA		APPLICATION	D.I.M. No.
	SPRAY DATA	PRESS. ST.		
DL 150 T 205	8 X 0,30 X 150°	6 X 3,0	RUSTON-SUPERIOR	112 307 169
DL 150 T 239	8 X 0,20 X 150°	6 X 3,0	AABENRAA	112 307 222
DL 150 T 477	8 X 0,30 X 150°	6 X 3,0	COOPER BESSEMER-VIVIAN	112 307 173
DL 150 T 957	8 X 0,25 X 150°	6 X 3,0	K.H.DEUTZ	112 307 180
DL 150 T 958	6 X 0,25 X 150°	6 X 3,0	K.H.DEUTZ	112 307 181
DL 150 T 1023	8 X 0,33 X 150°	6 X 3,0	MWM	112 307 210
DL 150 T 1097	8 X 0,38 X 150°	7 X 4,0	WÄRTSILÄ	112 307 250
DL 150 T 1139	8 X 0,40 X 150°	7 X 4,0	WÄRTSILÄ	112 307 270
DL 150 T 1147	8 X 0,34 X 150°	6 X 3,0	BURMEISTER WAIN	112 307 276
DL 150 T 1164	5 X 0,43 X 150°	6 X 3,5	MWM	112 307 292
DL 150 T 1195	8 X 0,38 X 150°	7 X 4,0	WÄRTSILÄ	112 307 316
DL 150 T 1197	8 X 0,40 X 150°	7 X 4,0	WÄRTSILÄ	112 307 320
DL 150 T 1208	5 X 0,43 X 150°	7 X 4,0	DEUTZ	112 307 328
DL 155 T 92	7 X 0,30 X 155°	6 X 3,0	MWM	112 307 184
DL 155 T 1140	8 X 0,35 X 155°	6 X 3,0	NOHAB POLAR	112 307 271
DL 155 T 1143	8 X 0,30 X 155°	6 X 3,0	NOHAB POLAR	112 307 272
DL 155 T 1171	5 X 0,43 X 155°	6 X 3,5	MWM	112 307 299
DL 155 T 1175	5 X 0,45 X 155°	6 X 3,5	MWM	112 307 302
DL 155 T 1186	8 X 0,35 X 155°	7 X 3,5	NOHAB POLAR	112 307 307
DL 155 T 1193	9 X 0,30 X 155°	7 X 3,5	WAUKESHA	112 307 314
DL 155 T 1206	8 X 0,40 X 155°	7 X 3,5	NOHAB POLAR-WÄRTSILÄ	112 307 326
DL 155 T 1229	5 X 0,43 X 155°	7 X 0,40	K.H.DEUTZ	112 307 342
DL 160 T 1015	6 X 0,33 X 160°	6 X 0,30	MIRRELESS BLACKSTONE-LISTER	112 307 206
DL 160 T 1057	6 X 0,40 X 160°	6 X 3,5	MIRRELESS BLACKSTONE	112 307 230
DEL 155 T 931	7 X 0,375 X 155°	6 X 3,0	MWM	112 308 931

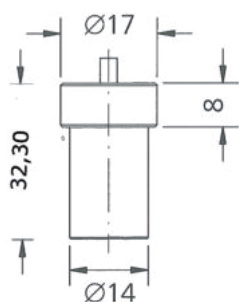
MANUFACTURES OF DIESEL PARTS - NOZZLES

PART NUMBER	TECNICAL DATA		APPLICATION	D.I.M. No.
	SPRAY DATA	PRESS. ST.		

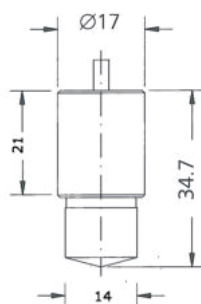
BOSCH



DL 115 U 1120	6 X 0,45 X 115°	8 X 4,0	MAK	112 407 116
DL 130 U 237	8 X 0,50 X 130°	8 X 4,0	DE INDUSTRIE	112 407 015
DL 130 U 246	8 X 0,45 X 130°	8 X 4,0	MAK	112 407 046
DL 130 U 899	9 X 0,30 X 130°	8 X 4,0	MAK	112 407 050
DL 130 U 901	7 X 0,30 X 130°	8 X 4,0	MAK	112 407 051
DL 130 U 1062	9 X 0,42 X 130°	8 X 4,0	MAK	112 407 101
DL 130 U 1103	8 X 0,55 X 130°	8 X 4,0	DE INDUSTRIE	112 407 111
DL 135 U 1039	8 X 0,47 X 135°	8 X 4,0	MIRRELESS BLACKSTONE	112 407 099
DL 140 U 246	8 X 0,45 X 140°	8 X 4,0	WORTINGTON	12 407 081
DL 150 U 256	9 X 0,45 X 150°	8 X 4,0	MWM	112 407 076
DL 150 U 1142	9 X 0,50 X 150°	8 X 4,0	DEUTZ / MWM	112 407 119
DL 155 U 390	9 X 0,35 X 155°	8 X 4,0	ALCO	112 407 080
DL 160 U 256	9 X 0,45 X 160°	8 X 4,0	BALDWIN - COCKERILL	112 407 078
DEL 150 U 933	9 X 0,45 X 150°	8 X 4,0	MWM	112 408 945



DL 0 S 316	1 X 0,65 X 0°			112 207 008
DL 0 S 336	1 X 0,50 X 0°			112 207 009

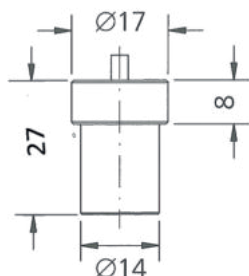


DL 15 S 1017	10 X 1,0 X 15°	6 X 3,0	MAN	112 257 047
--------------	----------------	---------	-----	-----------------------------

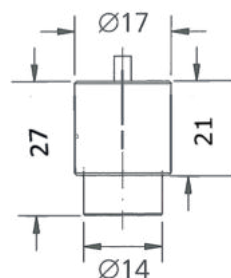
MANUFACTURES OF DIESEL PARTS - NOZZLES

PART NUMBER	TECNICAL DATA		APPLICATION	D.I.M. No.
	SPRAY DATA	PRESS. ST.		

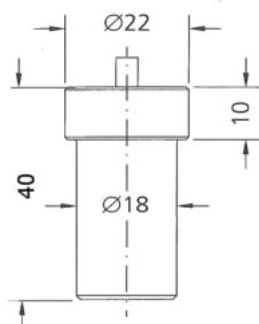
BOSCH



DN 0 SD 130	1 X 2,0	6 X 3,0	MWM / MAN	113 257 004
DN 0 SD 174	1 X 2,0	6 X 3,0	K.H. DEUTZ	113 257 046
DN 0 SD 239	1 X 2,0	6 X 3,0	K.H. DEUTZ	113 257 094
DN 4 SD 169	1 X 1,0	6 X 2,5	K.H. DEUTZ	113 257 041



DN 0 SD 131	1 X 2,0	6 X 2,5	MWM	113 297 003
DN 0 SD 149	1 X 2,0	6 X 2,5	K.H. DEUTZ/MWM	113 297 005

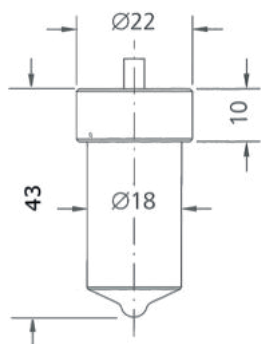


DN 4 T 208	1 X 2 X 4°	7 X 4,5		113 307 017
DN 0 TD 119	1 X 2 X 0°	7 X 4,0	DUVANT CREPELLE	113 357 002
DN 6 TD 119	1 X 2 X 6°	7 X 4,0		113 357 007

MANUFACTURES OF DIESEL PARTS - NOZZLES

PART NUMBER	TECNICAL DATA		APPLICATION	D.I.M. No.
	SPRAY DATA	PRESS. ST.		

BRYCE

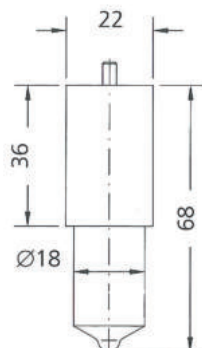


H 120 T 37 G P4	7 X 0,37 X 135°	6 X 3,5	ALLEN	112 308 737
H 130 T 30 F 372 P3	6 X 0,30 X 130°	6 X 3,0	MIRRELESS BLA-CKSTONE	112 307 106
H 140 T 35 H 528	8 X 0,35 X 140°	8 X 5,0	RUSTON	112 308 835
H 140 T 35 H P4	8 X 0,35 X 140°	6 X 3,0	RUSTON	112 307 291
H 140 T 38 H 531 P7	8 X 0,38 X 140°	8 X 5,0	BERGENS	112 308 838
H 140 T 40 H 531 P7	8 X 0,40 X 140°	8 X 5,0	BERGENS	112 308 266
H 140 T 43 F 529	6 X 0,43 X 140°	8 X 5,0		112 308 012
H 145 T 35 K 648	9 X 0,35 X 145°	7 X 4,0	ALCO	112 308 016
H145 P 38 H 464 P4	8 X 0,38 X 145°	6 X 3,5		112 308 010
H 150 T 37 H 531 P7	8 X 0,37 X 150°	8 X 5,0	BERGENS	112 308 837
H 150 T 38 H 464 P4	8 X 0,38 X 150°	6 X 3,5	MIRRELESS	112 308 004
H 150 T 38 H 531 P7	8 X 0,38 X 150°	8 X 5,0	BERGENS	112 308 531
H 150 T 38 H 833 P7	8 X 0,38 X 150°	8 X 5,0	BERGENS	112 308 013
H 155 T 30 H 837 P4				112 308 163
H 160 T 33 F P6	6 X 0,33 X 160°	6 X 3,0	MIRRELESS BLA-CKSTONE - LISTER	112 308 206
H 160 T 40 F 464 P4	6 X 0,40 X 160°	6 X 3,5	MIRRELESS BLA-CKSTONE	112 308 230
H 160 T 40 F 576	6 X 0,40 X 160°	6 X 3,5	MIRRELESS BLA-CKSTONE	112 308 006
H 160 T 42 F 464 P4	6 X 0,42 X 160°	6 X 3,5	MIRRELESS BLA-CKSTONE	112 308 642
H 160 T 45 F 464 P4	6 X 0,45 X 160°	6 X 3,5	MIRRELESS BLA-CKSTONE	112 308 008

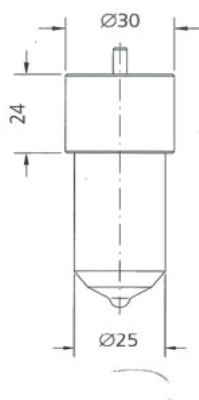
MANUFACTURES OF DIESEL PARTS - NOZZLES

PART NUMBER	TECNICAL DATA		APPLICATION	D.I.M. No.
	SPRAY DATA	PRESS. ST.		

BRYCE



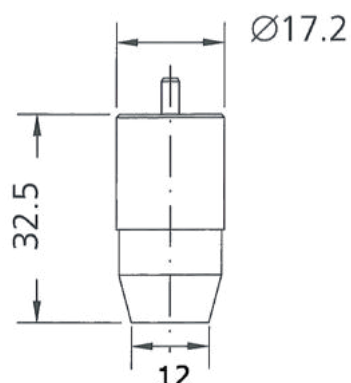
HL 130 T 45 H 200 P4	8 X 0,45 X 130°	8 X 5,0		112 358 016
HL 132 T 35 H 200 P4	8 X 0,35 X 132°	8 X 5,0	STORK WERKSPoor	112 358 018
HL 132 T 37 H 200 P5	8 X 0,37 X 132°	8 X 5,0	STORK WERKSPoor	112 358 019
HL 132 T 40 H 200 P4	8 X 0,40 X 132°	8 X 5,0	STORK WERKSPoor	112 358 020
HL 140 T 38 F 200 P4	6 X 0,38 X 140°	8 X 5,0		112 358 017
HL 140 T 45 F 200 P3	6 X 0,45 X 140°	8 X 5,0	ALLEN	112 358 021
HL 145 T 45 H 775 P5	8 X 0,45 X 145°	7 X 4,5	RUSTON	112 358 022
HL 150 T 35 L 759 P4	5+5 X 0,35 X 150°	8 X 5,0		112 358 025
HL 150 T 38 K 200 P3	9 X 0,38 X 150°	8 X 5,0		112 358 023
HL 150 T 42 K 200 P4	9 X 0,42 X 150°	8 X 5,0		112 358 024



H 135 U 42 G 353 P5	7 X 0,42 X 135°	8 X 5,0	MIRRLESS BLA-CKSTONE	112 408 742
H 135 U 45 G 353 P5	7 X 0,45 X 135°	8 X 5,0	MIRRLESS BLA-CKSTONE	112 408 745
H 135 U 47 H 353 P5	8 X 0,47 X 135°	8 X 5,0	MIRRLESS BLA-CKSTONE	112 408 847
H 140 U 45 H 353 P6	8 X 0,45 X 140°	8 X 4,5	MIRRLESS BLA-CKSTONE	112 408 845

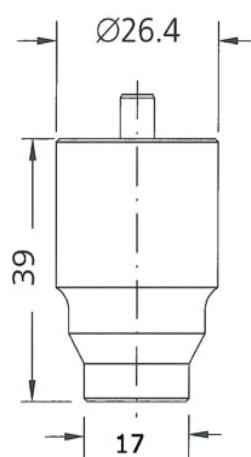
MANUFACTURES OF DIESEL PARTS - NOZZLES

PART NUMBER	TECNICAL DATA		APPLICATION	D.I.M. No.
	SPRAY DATA	PRESS. ST.		

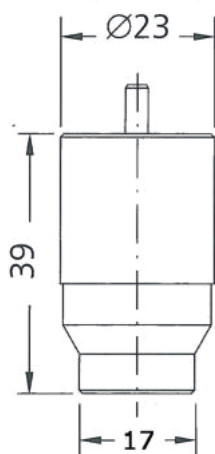


BENDIX

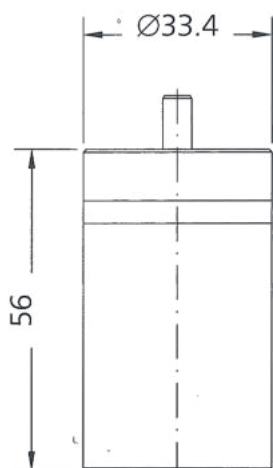
10-27877-6	1 X 1,0	6 X 3,5	112 825 877
------------	---------	---------	-------------



10-83547	1 X 2,0	6,35 X 3,6	GENERAL ELECTRIC 112 825 547
----------	---------	------------	------------------------------



10-328310	1 X 2,0	7,15 X 5,0	GENERAL ELECTRIC 112 825 310
-----------	---------	------------	------------------------------

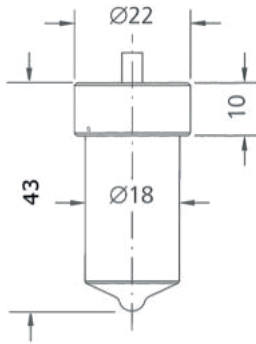


10-328708	1 X 2,0	8 X 5,0	BALDWIN 112 825 708
-----------	---------	---------	---------------------

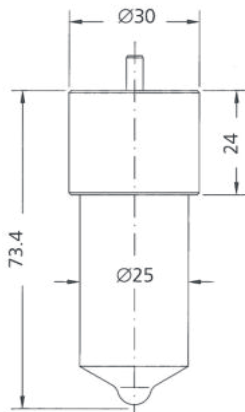
MANUFACTURES OF DIESEL PARTS - NOZZLES

PART NUMBER	TECNICAL DATA		APPLICATION	D.I.M. No.
	SPRAY DATA	PRESS. ST.		

MOTOR PAL



DO 140 T 730	7 X 0,30 X 140°	7 X 3,5	112 308 035
DO 140 T 735	7 X 0,35 X 140°	7 X 3,5	112 308 005
DO 140 T 830	8 X 0,30 X 140°	7 X 3,5	112 308 031

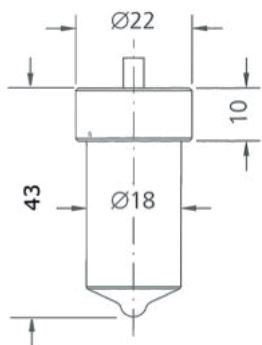


DO 140 U 635	6 X 0,35 X 140°	8 X 4,0	112 408 101
DO 140 U 650	6 X 0,50 X 140°	8 X 4,0	112 408 102
DO 140 U 670	6 X 0,70 X 140°	8 X 4,0	112 408 103
DO 140 U 745	7 X 0,45 X 140°	8 X 4,0	112 408 104

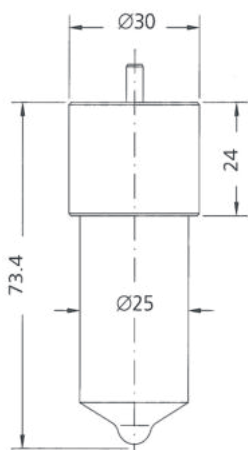
MANUFACTURES OF DIESEL PARTS - NOZZLES

PART NUMBER	TECNICAL DATA		APPLICATION	D.I.M. No.
	SPRAY DATA	PRESS. ST.		

JAPAN



DL 130 T 328 NP 20	8 X 0,32 X 130°	6 X 3,0	DAIHATSU	112 308 328
DL 150 T 348 NP 20	8 X 0,34 X 150°	6 X 3,0	DAIHATSU	112 308 348
DL 158 TE 2710 N12E	10 X 0,27 X 158°	6 X 3,0	MITSUBISHI	112 308 270
DL 160 T 32510 NP 40	10 X 0,325 X 160°	6 X 3,2	MITSUBISHI	112 308 325
DL 160 T 3310 NP 34	10 X 0,33 X 160°	6 X 3,2	MITSUBISHI	112 308 331
DL 160 TE 2910 NP47E	10 X 0,29 X 160°	6 X 3,0	MITSUBISHI	112 308 290



DL 150 U 408 NP 9	8 X 0,40 X 150°	8 X 5,0	DAIHATSU	112 408 408
-------------------	-----------------	---------	----------	-----------------------------

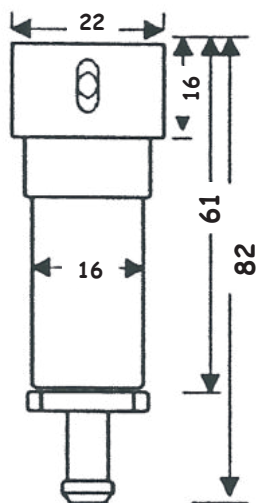
MANUFACTURES OF DIESEL PARTS - NOZZLES

PART NUMBER	TECNICAL DATA		APPLICATION	D.I.M. No.
	SPRAY DATA	PRESS. ST.		

MANUFACTURES OF DIESEL PARTS - PUMP ELEMENTS

PUMP TYPE	TECNICAL DATA	TYPE	No.	D.I.M. No.
-----------	---------------	------	-----	------------

BOSCH



PE.. BV..

12,0 RH

EPPK 567 P 16Z

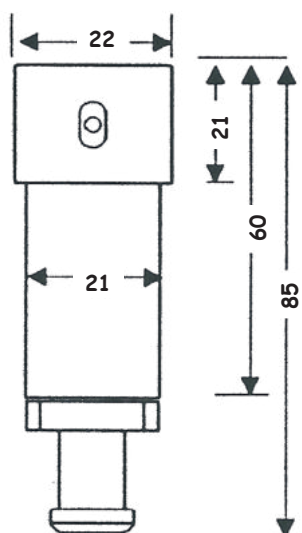
1 418 441 198

337 448 198

12,0 LH

2 419 992 134

540 999 134



PE.. Z..

12,0 LH

EPPK 538 P 4Z

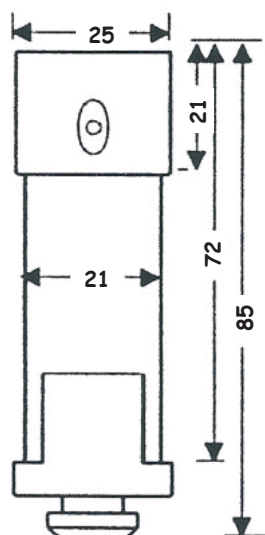
1 418 361 001

337 368 001

14,0 LH

3 418 361 001

649 368 001



PE.. Z..

12,0 LH

3 418 360 000

649 367 000

12,0 2XLH

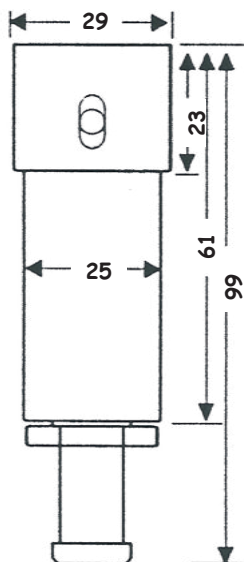
3 418 369 000

649 376 000

MANUFACTURES OF DIESEL PARTS - NOZZLES

PUMP TYPE	TECNICAL DATA	TYPE	No.	D.I.M. No.
-----------	---------------	------	-----	------------

BOSCH



PE.. ZW..

16,0 2 X RH

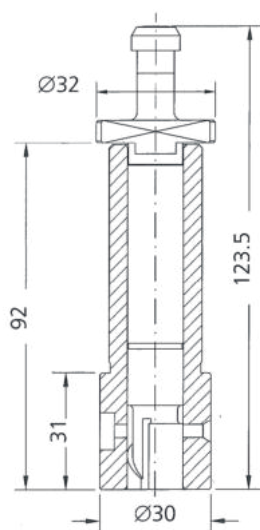
3 418 489 010

649 496 010

16,0 2 X RH

3 418 489 011

649 496 011



PF 1 C..

12,0 LH

EPPK 610 P 3 Z

1 418 390 006

337 397 006

14,0 LH

EPPK 610 P 5 Z

1 418 390 008

337 397 008

15,0 LH

EPPK 610 P 6 Z

1 418 390 009

337 397 009

16, 0 LH

EPPK 610 P 7 Z

1 418 390 010

337 397 010

17,0 LH

EPPK 610 P 8 Z

1 418 390 011

337 397 011

18,0 LH

EPPK 610 P 9 Z

1 418 390 012

337 397 012

17,0 LH

3/390 004

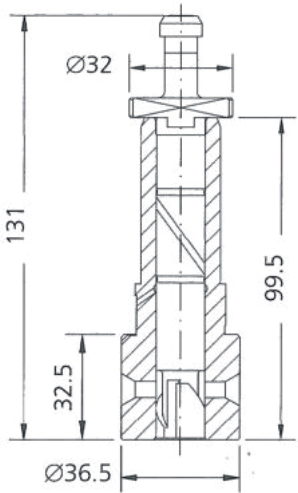
3 418 390 004

649 397 004

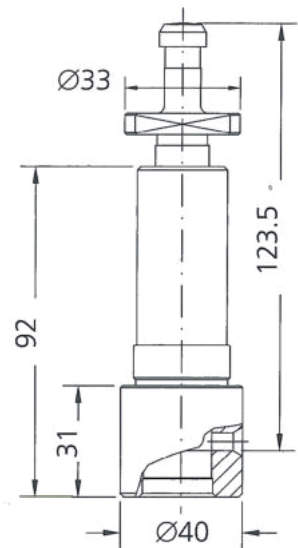
MANUFACTURES OF DIESEL PARTS - PUMP ELEMENTS

PUMP TYPE	TECNICAL DATA	TYPE	No.	D.I.M. No.
-----------	---------------	------	-----	------------

BOSCH



PF 1 C..	17,0 2 X LH		2 418 390 019	539 397 019
	15,0 2 X LH		2 418 390 020	539 397 020
	16,0 2 X LH		2 418 390 021	539 397 021
	18,0 2 X LH		2 418 390 027	539 397 027
	17,0 2 X LH		2 418 390 032	539 397 032

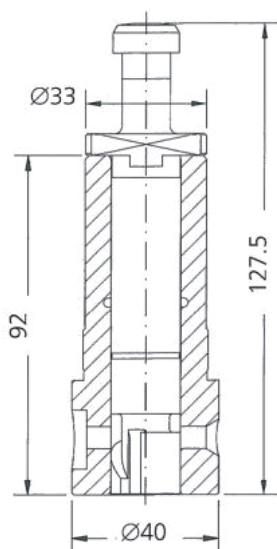


PF 1 CV..	19,0 2 X LH		2 418 390 022	539 397 022
	19,0 2 X LH	EPPK 736 P 10 Z	2 418 490 000	539 497 000
	18,0 2 X LH		3 418 399 001	649 406 001

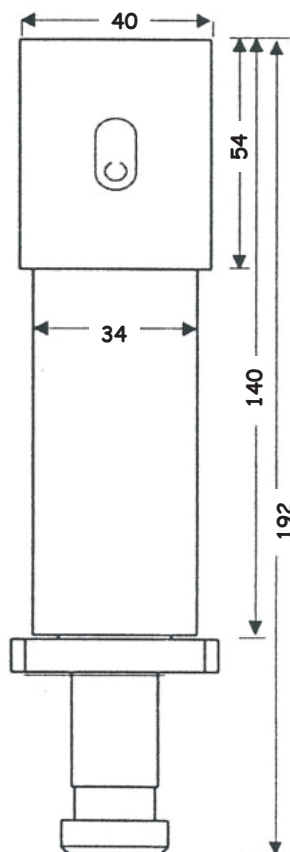
MANUFACTURES OF DIESEL PARTS - PUMP ELEMENTS

PUMP TYPE	TECNICAL DATA	TYPE	No.	D.I.M. No.
-----------	---------------	------	-----	------------

BOSCH



PF 1 W..	18,0 LH	EPPK 667 P 4 Z	1 418 390 217	337 397 217
	20,0 LH	EPPK 667 P 6 Z	1 418 390 219	337 397 219
	22,0 LH	EPPK 667 P 8 Z	1 418 390 221	337 397 221



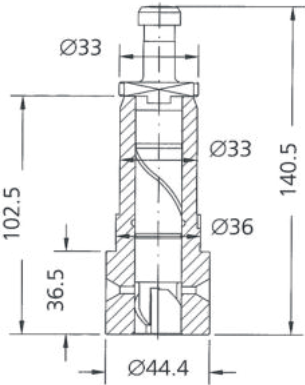
PF 1 D..	21,0 LH	EPPK 693 P 8 Z	1 418 390 300	337 397 300
	22,0 LH	EPPK 673 P 9 Z	1 418 390 415	337 397 415

MANUFACTURES OF DIESEL PARTS - PUMP ELEMENTS

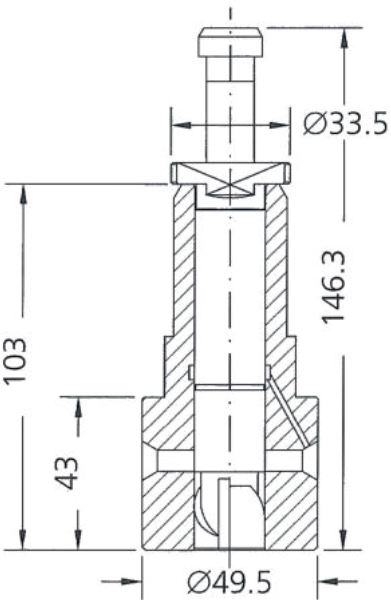
PUMP TYPE	TECNICAL DATA	TYPE	No.	D.I.M. No.
-----------	---------------	------	-----	------------

BOSCH

PF 1 W.. 18,0 2 X LH 2 418 399 002 539 406 002



PF 1 W.. 22,0 2 X LH 2 418 390 203 539 397 203
 24,0 2 X LH 2 418 390 204 539 397 204
 22,0 2X LH 2 418 390 208 539 397 208
 20,0 2 X LH 2 418 390 209 539 397 209
 21,0 2 X LH 2 418 399 003 539 406 003



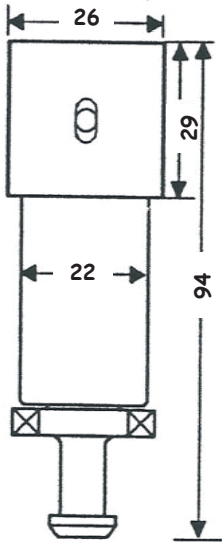
MANUFACTURES OF DIESEL PARTS - PUMP ELEMENTS

PUMP TYPE	TECNICAL DATA	TYPE	No.	D.I.M. No.
-----------	------------------	------	-----	------------

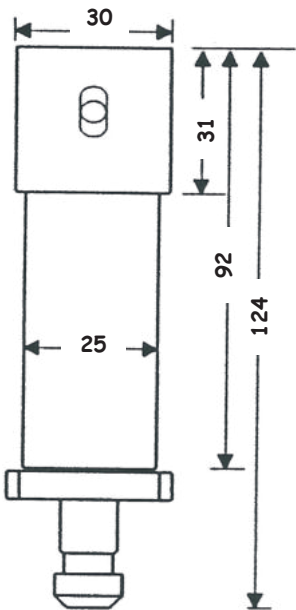
MANUFACTURES OF DIESEL PARTS - PUMP ELEMENTS

PUMP TYPE	TECNICAL DATA	TYPE	No.	D.I.M. No.
-----------	---------------	------	-----	------------

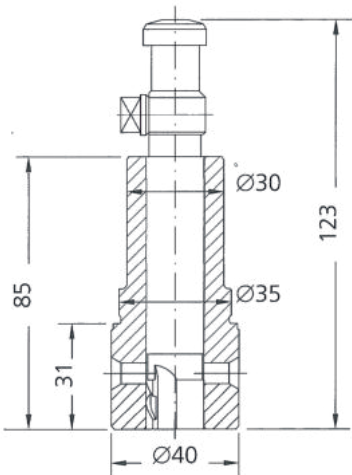
BRYCE



13 LH	D 15/41 D		815 800 010
14 LH	D 15/41 E		815 800 011
15 LH	D 15/41 F		815 800 012



16 RH	7002/132	BX 62	815 810 003
-------	----------	-------	-------------

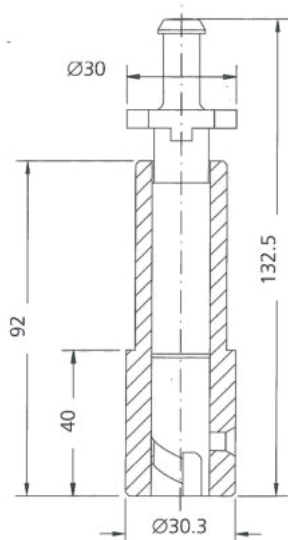


18 RH	6/441 C	MIRRLEES	815 810 007
20 RH	6/513 E	MIRRLEES	815 810 008
18 LH	6/110C		815 810 009
20 LH	36/78 E		815 810 006
20 LH	6/110E		815 810 005

MANUFACTURES OF DIESEL PARTS - PUMP ELEMENTS

PUMP TYPE	TECNICAL DATA	TYPE	No.	D.I.M. No.
-----------	---------------	------	-----	------------

BRYCE



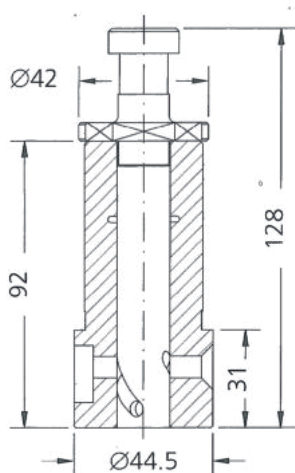
18,0 RH

D 3/378 K

MIRRELES

815 810 004

D 3/416 K



14,0 LH

4 D 16563/564

MAN

905 830 021

17,0 LH

4 D 16565/566

MAN

905 830 022

19,0 LH

4 D 16559/560

MAN

905 830 023

23,0 LH

4 D 16561/562

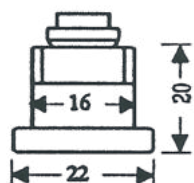
MAN

905 830 024

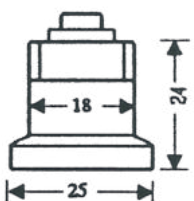
MANUFACTURES OF DIESEL PARTS - DELIVERY VALVES

PUMP TYPE	TECNICAL DATA	TYPE	No.	D.I.M. No.
-----------	---------------	------	-----	------------

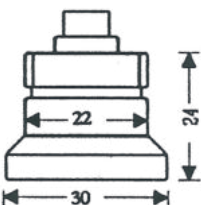
BOSCH



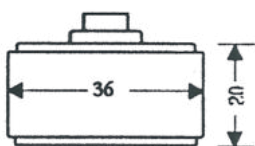
PE. BV..	8,0		2 419 992 136	539 999 136
----------	-----	--	---------------	--------------------



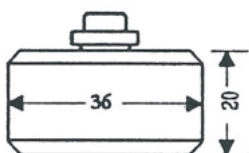
PE. Z..	9,0		2 418 562 007	539 569 007
	8,0	PVE 4/512 Z	3 418 560 001	649 567 001



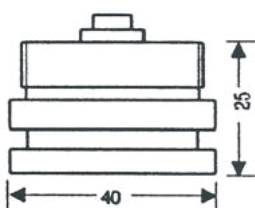
PF 1 C..	8,0	PVE 4/1 Z	1 418 562 001	337 569 001
	8,0	PVE 4 P 9 Z	1 418 592 009	337 599 009
	10,0		2 418 592 001	539 599 001



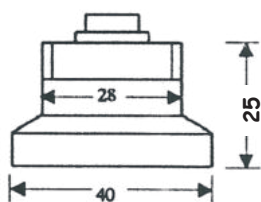
PF 1 C..	10,0		2 418 592 041	539 599 041
----------	------	--	---------------	--------------------



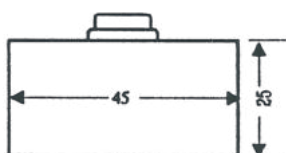
PF 1 C..	10,0		2 418 592 069	539 599 069
	10,0		2 418 592 079	539 599 071



PF 1 CV..	10,0		1 418 592 215	337 599 215
	10,0		2 418 592 071	539 599 071
	10,0		2 418 592 203	539 599 203



PF 1 D/W	10,0	PVE 7/1	1 418 592 201	337 599 201
PF 1 CV	10,0		2 418 592 005	539 599 005
	10,0		2 418 592 039	539 599 039

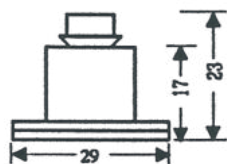


PF 1 W..	10,0		2 418 590 003	539 597 003
	10,0		2 418 592 051	539 597 051

MANUFACTURES OF DIESEL PARTS - DELIVERY VALVES

PUMP TYPE	TECNICAL DATA	TYPE	No.	D.I.M. No.
-----------	---------------	------	-----	------------

BRYCE



8,0

D 25/52

815 700 001

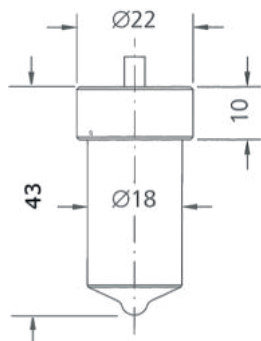
12

6-129

815 700 002

ENGINE APPLICATION - AABENRAA CALLESEN

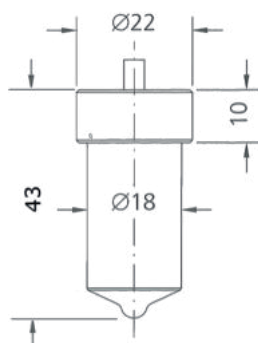
ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	



422	DL 150 T 239	8 X 0,20 X 150°	6 X 3,0	112 307 222
425	DL 140 T 218	10 X 0,25 X 140°	6 X 3,0	112 307 135
425 COT	DL 140 T 1183	8 X 0,28 X 140°	6 X 3,0	112 207 305
427T	DL 140 T 226	8 X 0,35 X 140°	6 X 3,0	112 307 136
427T	DL 140 T 1155	8 X 0,35 X 140°	7 X 4,5	112 307 286
427 FOTK	DL 140 T 1224	8 X 0,385 X 140°	7 X 4,5	112 307 338
427 TURBO	DL 140 T 1196	8 X 0,33 X 140°	7 X 4,5	112 307 317

ENGINE APPLICATION - ANGLO BELGIAN CO

ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	



DX-DXS

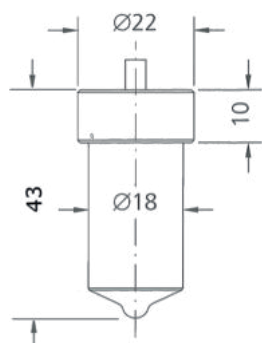
DL 135 T 1191

8 X 0,30 X 135° 7 X 3,5

112 307 312

ENGINE APPLICATION - ALCO

ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	



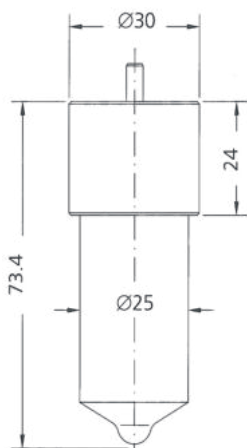
251 6 CYL. 1050 HP	ADL 157 TM 821-6	9 X 0,35 X 157°	7 X 4,0	112 307 236
251 6 CYL. 1350 HP	ADL 157 TM 822-6	9 X 0,375 X 157°	7 X 4,0	112 308 121
251 6 CYL. 1500 HP	ADL 145 TM 830-6	9 X 0,40 X 145°	7 X 4,0	112 308 117
251 8 CYL. 1700 HP	ADL 157 TM 822-6	9 X 0,375 X 157°	7 X 4,0	112 308 121
251 12 CYL. 2150 HP	ADL 157 TM 821-6	9 X 0,35 X 157°	7 X 4,0	112 307 236

251 12 CYL. 2600 HP	ADL 157 TM 822-6	9 X 0,375 X 157°	7 X 4,0	112 308 121
251 12 CYL. 3000 HP	ADL 145 TM 830-6	9 X 0,40 X 145°	7 X 4,0	112 308 117
251 16 CYL. 2600 HP	ADL 157 TM 821-6	9 X 0,35 X 157°	7 X 4,0	112 307 236
251 16 CYL. 3050 HP	ADL 157 TM 821-6	9 X 0,35 X 157°	7 X 4,0	112 307 236
251 16 CYL. 3300 HP	ADL 157 TM 821-6	9 X 0,35 X 157°	7 X 4,0	112 307 236

251 16 CYL. 3900 HP	ADL 157 TM 822-6	9 X 0,375 X 157°	7 X 4,0	112 308 121
251 18 CYL. 4500 HP	ADL 145 TM 830-6	9 X 0,40 X 145°	7 X 4,0	112 308 117
251	ADL 145 TM 836-6	9 X 0,325 X 145°	7 X 4,0	112 308 118
	ADL 145 TM 827-6	9 X 0,375 X 145°	7 X 4,0	112 308 114
	ADL 145 TM 829-6	9 X 0,35 X 145°	7 X 4,0	112 308 116

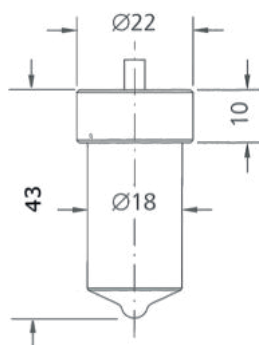
ADL 157 TM 679	7 X 0,39 X 157°	7 X 4,75	112 308 119
ADL 157 TM 688	7 X 0,375 X 157°	7 X 3,5	112 308 120
ADL 160 TM 685	7 X 0,35 X 160°	7 X 3,5	112 308 123
ADL 160 TM 815	8 X 0,35 X 160°	7 X 4,0	112 308 122

H 145 T 35 L 648	9 X 0,35 X 145°	7 X 40	112 308 016
------------------	-----------------	--------	-----------------------------



DL 155 U 390	9 X 0,35 X 155°	8 X 4,0	112 407 080
ADL 155 U 390	9 X 0,35 X 155°	8 X 4,0	112 407 080

ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	



DL 130 T 86

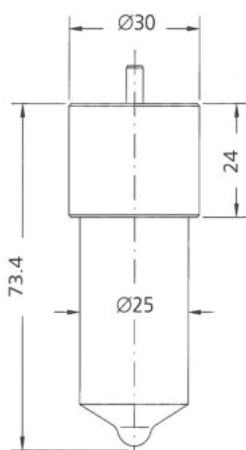
5 X 0,30 X 130° 6 X 3,0

[112 307 094](#)

H 120 T 37 G P4

7 X 0,37 X 136° 6 X 3,5

[112 307 737](#)



BC 12D VBCS12E

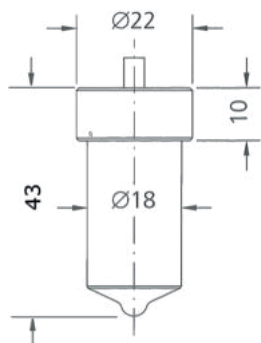
HL 140 T 45 F 200 P3

6 X 0,45 X 140° 8 X 5,0

[112 358 021](#)

ENGINE APPLICATION - BERGENS

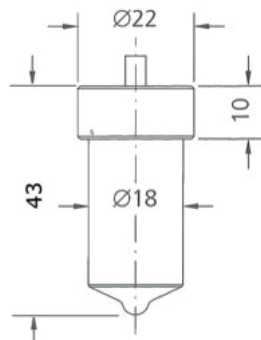
ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	



RG	DL 140 T 218	10 X 0,25 X 140°	6 X 3,0	112 307 135
RT - TL	DL 140 T 226	8 X 0,35 X 140°	6 X 3,0	112 307 136
LSG - LSMC	DL 140 T 1129	8 X 0,40 X 140°	6 X 3,0	112 307 305
(L) DG, TL (RS), GB, MC, SP	DL 140 T 1155	8 X 0,35 X 140°	7 X 4,5	112 307 286
	DL 140 T 1196	8 X 0,33 X 140°	7 X 4,5	112 307 317
	DL 150 T 204	8 X 0,25 X 150°	6 X 3,0	112 307 168
LS - LSG	H 140 T 38 H 531 P7	8 X 0,38 X 140°	8 X 5,0	112 308 838
	H 140 T 40 H 531 P7	8 X 0,40 X 140°	8 X 5,0	112 308 266
	H 150 T 37 H 531 P7	8 X 0,37 X 150°	8 X 5,0	112 308 837
L UPRATED	H 150 T 38 H 833 P7	8 X 0,38 X 150°	8 X 5,0	112 308 013
	H 150 T 38 H 531 P7	8 X 0,38 X 150°	8 X 5,0	112 308 531

ENGINE APPLICATION - BURMEISTER & WAIN

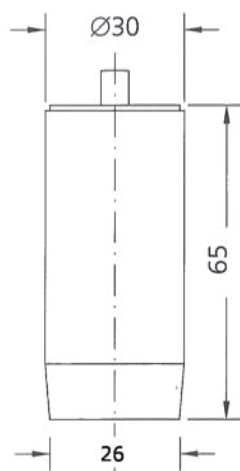
ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	



T23HH, V23HU	DL 150 T 1147	8 X 0,34 X 150°	6 X 3,0	112 307 276
T23VH	DL 145 T 1187	8 X 0,34 X 145°	6 X 3,0	112 307 308
T23, T23H, U-VU28L	DL 145 T 1198	8 X 0,30 X 145°	7 X 3,5	112 307 319



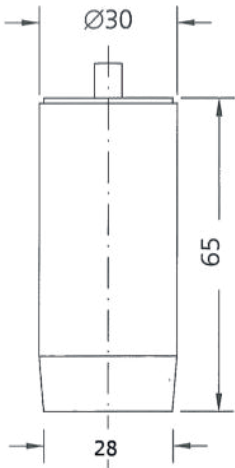
DE 35 VTF 62	TAZ 61 343 QS 145		8 X 5,0	112 820 145
--------------	-------------------	--	---------	-----------------------------



ALPHA 490	L17 B 03 - L17 B 05 - 343/2		10 X 5,3	112 820 042
-----------	-----------------------------	--	----------	-----------------------------

ENGINE APPLICATION - BURMEISTER & WAIN

ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	

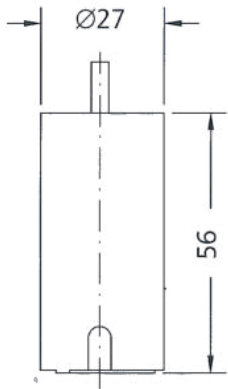


ALPHA 490

L17 P03, 890 D
36/37 COOLED

10 X 5,3

112 820 037



25 MTBH 40
26 MTBH 40

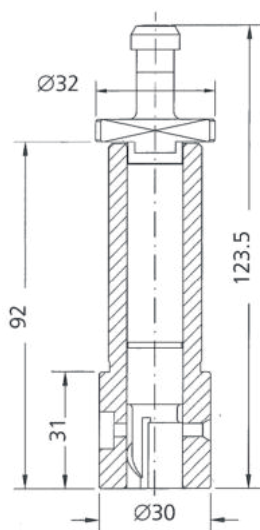
L1750 31111 C 69
L 17 P05 1128 B90

8 X 4,4

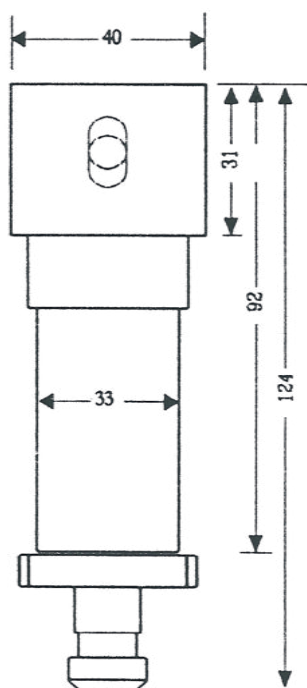
112 820 090

ENGINE APPLICATION - BURMEISTER & WAIN

ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		Ø	HELIX DIRECT	



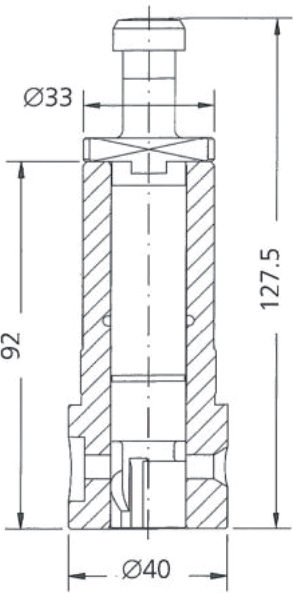
W23HS-HU, T23HH	1 418 390 011	17,0	LH	337 397 011
T23 HH	1 418 390 012	18,0	LH	337 397 012



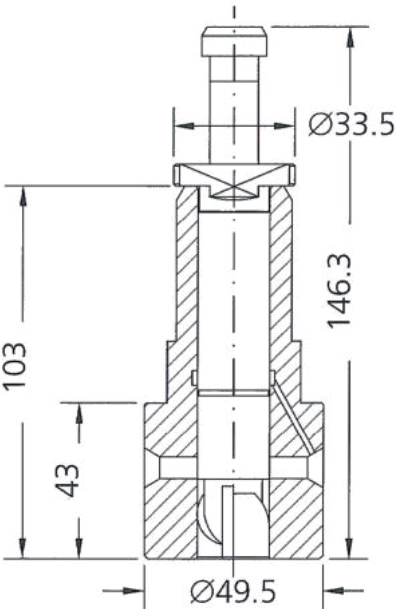
ALPHA T23HH, T23LH	2 418 390 022	19,0	LH	539 397 022
-----------------------	---------------	------	----	-----------------------------

ENGINE APPLICATION - BURMEISTER & WAIN

ENGINE NUMBER	PART NUMBER	TECNICAL DATA	D.I.M. No.
		Ø HELIX DIRECT	



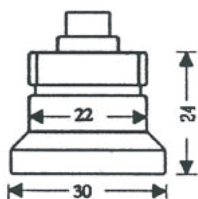
T23HH 25MTBH30 1 418 390 217 18,0 LH 337 397 217



DE28-LU28, S28LH 2 418 390 209 20,0 LH 539 397 209

ENGINE APPLICATION - BURMEISTER & WAIN

ENGINE NUMBER	PART NUMBER	TECNICAL DATA Ø	D.I.M. No.
---------------	-------------	--------------------	------------

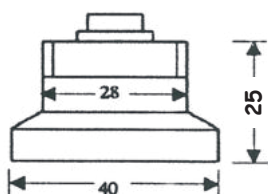


W3HS-HU T23HH

1 418 562 001

8,0

[337 569 001](#)

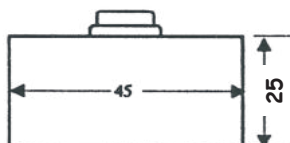


ALPHA T23LH,
T23HH

2 418 592 039

10,0

[539 599 039](#)



DE28-LU28

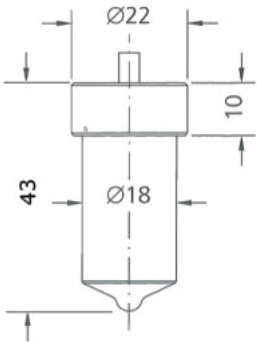
2 418 590 003

10,0

[539 597 003](#)

ENGINE APPLICATION - COCKERILL

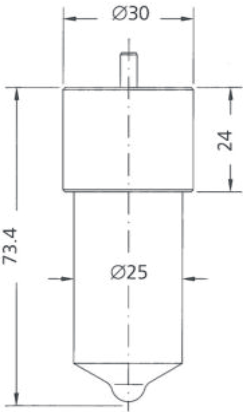
ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	



DL 130 T 30

6 X 0,25 X 130° 6 X 3,0

112 307 093



608 A

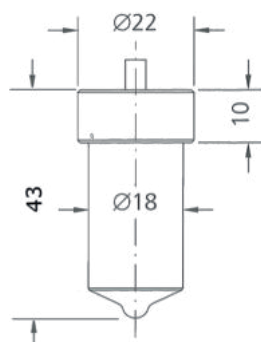
DL 160U 256

9 X 0,45 X 160° 8 X 4,0

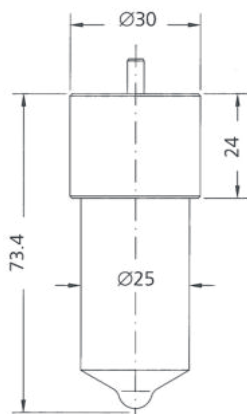
112 407 078

ENGINE APPLICATION - DAIHATSU

ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	



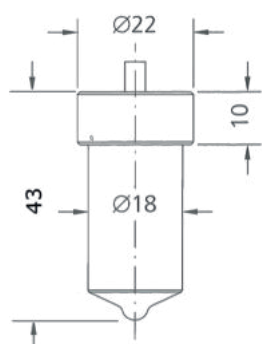
PS-26D 105018-0070	DL 130 T 328 NP 20	8 X 0,32 X 130°	6 X 3,0	112 308 328
DS22-PS26H 105011-9270	DL 150 T 348 NP 20	8 X 0,34 X 150°	6 X 3,0	112 308 348



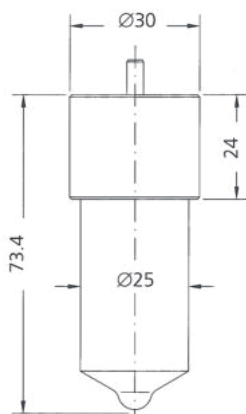
DS28 105012-0540	DL 150 U 408 NP 9	8 X 0,40 X 150°	8 X 5,0	112 408 408
------------------	-------------------	-----------------	---------	--------------------

ENGINE APPLICATION - DE INDUSTRIE

ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	



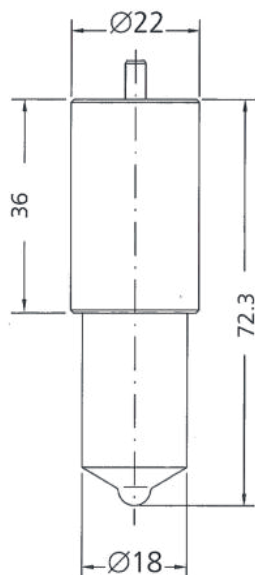
D6-D6D	DL 130 T 205	8 X 0,30 X 130°	6 X 3,0	112 307 102
D7 - DHD	DL 130 T 956	8 X 0,40 X 130°	7 X 4,7	112 307 110
D6 - HBN	DL 130 T 1072	8 X 0,325 X 130°	6 X 3,0	112 307 238
D41 HD - HDN	DL 130 T 1150	8 X 0,30 X 130°	7 X 3,5	112 307 279
D7HHDH - DUL	DL 135 T 1111	8 X 0,45 X 135°	7 X 4,7	112 307 256
D41	DL 145 T 1068	8 X 0,25 X 145°	6 X 3,0	112 307 232
D41 HS - HDN	DL 145 T 1156	8 X 0,27 X 145°	7 X 3,5	112 307 285



D8 D	DL 130 U 237	8 X 0,50 X 130°	8 X 4,0	112 407 015
D8HDN	DL 130 U 1103	8 X 0,55 X 130°	8 X 4,0	112 407 111

ENGINE APPLICATION - DUVANT CREPELLE

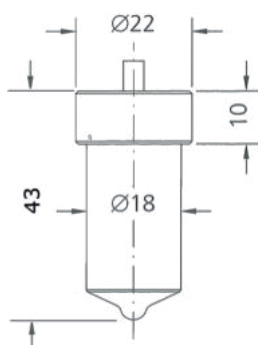
ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	



CREP 081 TE - SNSR DLL 155 T 938

9 X 0,38 X 155° 7 X 4,75

112 358 747



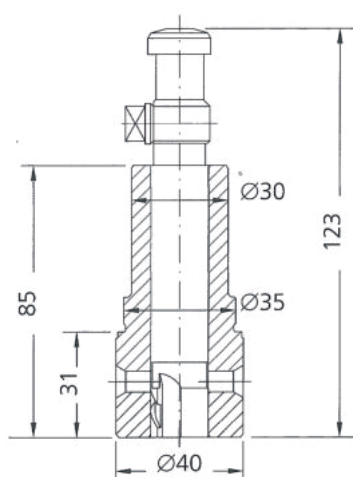
VJ-4/VJ-6/VJ-8

DN 0 TD 119

1 X 2,0

7 X 4,0

113 357 002



SNSR,SNSSR, VJ

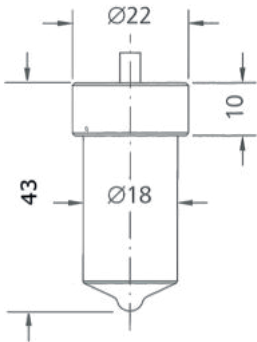
6/110C

18 LH

815 810 009

ENGINE APPLICATION - ECHEVARRIA

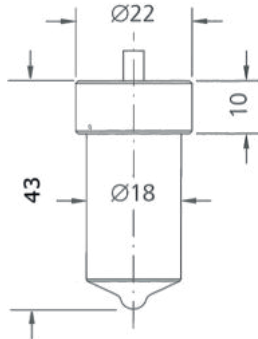
ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	



MS22 22-2,3,5 - 3M21 - 3M22 - 4M21	DL 130 T 204	8 X 0,25 X 130°	6 X 3,0	112 307 101
MS24 22-4,5,6	DL 130 T 1170	8 X 0,285 X 130°	7 X 3,5	112 307 298

ENGINE APPLICATION - GENERAL ELECTRIC

ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	

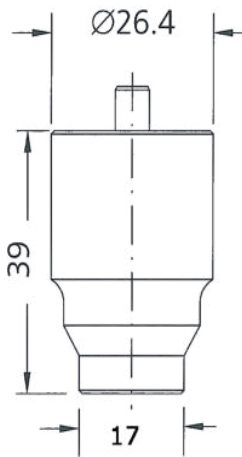


ALCO 450-500

ADL 145 TM 827-6

9 X 3,375 X 145° 7 X 4,0

112 307 114

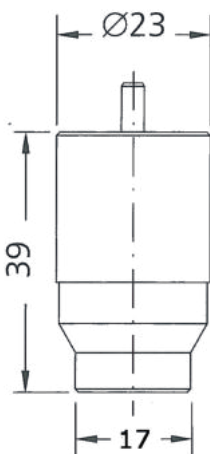


10-328310

1 X 2,0

7,15 X 5,0

112 825 310



10-83547-2

1 X 2,0

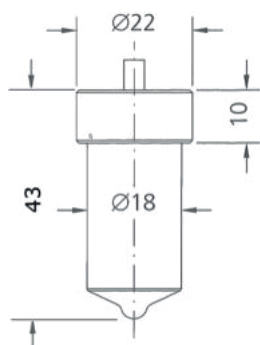
6,35 X 3,5

112 825 547

ENGINE APPLICATION - JÖN KÖPINGS

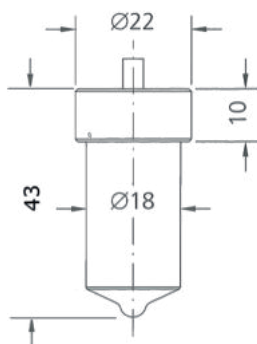
ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	

FD 255 MV	DL 120 T 435	4 X 0,35 X 120°	6 X 3,0	112 307 081
FD 260, TDF 260	DL 120 T 1052	6 X 0,35 X 120°	6 X 3,0	112 307 227

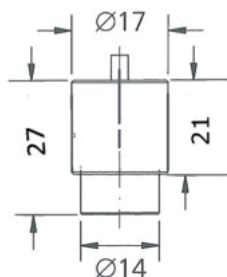


ENGINE APPLICATION - K.H. DEUTZ

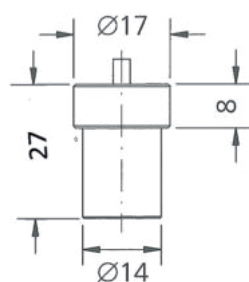
ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	



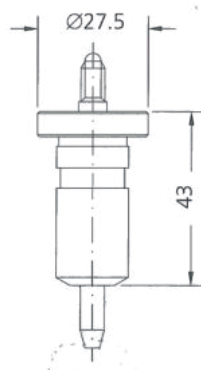
AM 528 - AAM 528DL - BAM 528	DL 125 T 957	8 X 0,25 X 125°	6 X 3,0	112 307 091
AM 528 - AAM 528DL - BAM 528	DL 140 T 92	7 X 0,30 X 140°	6 X 3,0	112 307 132
AM 528 - AAM 528DL - BAM 528	DL 150 T 957	8 X 0,25 X 150°	6 X 3,0	112 307 180
AM 528 - AAM 528DL - BAM 528	DL 150 T 958	6 X 0,25 X 150°	6 X 3,0	112 307 181



A 12.714-716	DN 0 SD 149	1 X 2,0	6 X 3,0	113 297 005
--------------	-------------	---------	---------	-----------------------------



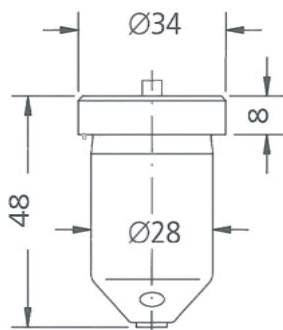
A12.16816	DN 0 SD 174	1 X 2,0	6 X 3,0	113 257 046
-----------	-------------	---------	---------	-----------------------------



VM 366 - VM 536 - VM 545	0347 0635		7 X 3,6	885 410 021
-----------------------------	-----------	--	---------	-----------------------------

ENGINE APPLICATION - K.H. DEUTZ

ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	



BVM 350 - BVM 358 0335 5290
- BVM 536 - BVM 545

1 X 2,0

7 X 3,5

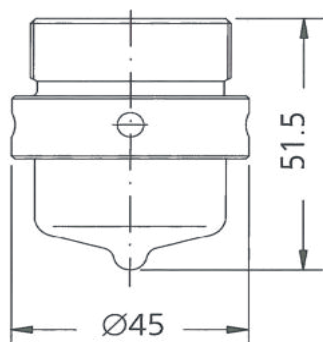
885 410 022

BVM 350 - BVM 358 0200 8643

1 X 2,4

8 X 5,5

885 410 023



BVM 350

0202 0764

6 X 0,60 X 120°

885 900 033

BVM 350

0202 0638

6 X 0,60 X 135°

885 900 035

BVM 350

273 820G

6 X 0,55 X 120°

885 900 037

BVM 350

273 820E

6 X 0,50 X 120°

885 900 038

BVM 358

0200 8644

6 X 0,60 X 110°

885 900 031

BVM 358

0202 0415

6 X 0,65 X 110°

885 900 034

BVM 358

273 820D

6 X 0,50 X 110°

885 900 032

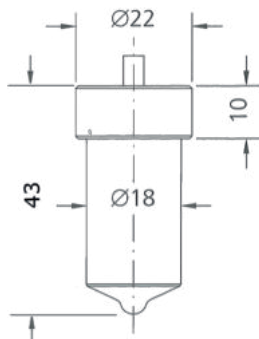
BVM 358

273 820F

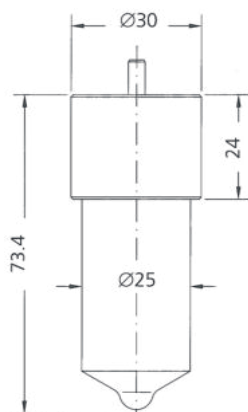
6 X 0,55 X 110°

885 900 036

ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	



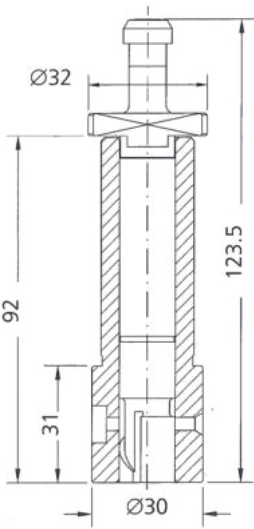
M 281	DL 120 T 637	6 X 0,37 X 120°	6 X 3,0	112 308 001
M 281 AK	DL 110 T 1167	5 X 0,38 X 110°	7 X 3,5	112 307 294
M 282	DL 130 T 1152	6 X 0,40 X 130°	7 X 3,5	112 307 281
M 282 AK	DL 140 T 226	8 X 0,35 X 140°	6 X 3,0	112 307 136
M 282 - M 301	DL 140 T 1153	8 X 0,33 X 140°	7 X 4,5	112 307 282
M 282	DL 145 T 970	10 X 0,30 X 145°	6 X 3,0	112 307 243
M 331 - M 332	DL 110 T 1190	4 X 0,50 X 110°	7 X 3,5	112 307 311
M 351	DL 110 T 769	6 X 3,0 X 110°	6 X 3,0	112 307 046
M 351 A - M 351 AK	DL 110 T 1125	5 X 0,40 X 110°	6 X 3,0	112 307 264



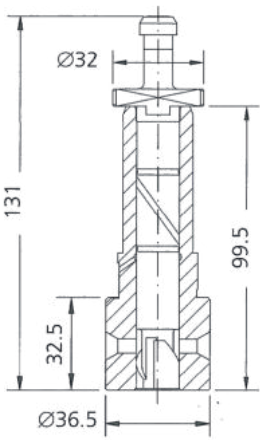
M 423 - M 424	DL 130 U 899	9 X 0,30 X 130°	8 X 4,0	112 407 050
M 424	DL 130 U 901	7 X 0,30 X 130°	8 X 4,0	112 407 051
M 451	DL 130 U 1062	9 X 0,42 X 130°	8 X 4,0	112 407 101
M 451	DL 115 U 1120	6 X 0,45 X 115°	8 X 4,0	112 407 116
M 581 - M 582	DL 130 U 246	8 X 0,45 X 130°	8 X 4,0	112 407 046

ENGINE APPLICATION - MAK

ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		Ø	HELIX DIRECT	

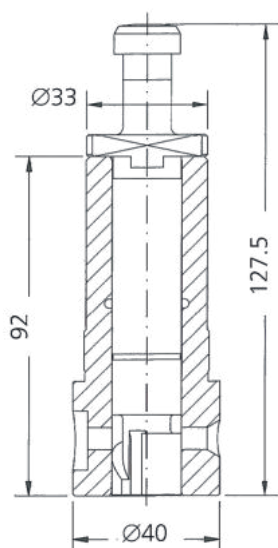


1 418 390 010	16	LH	337 397 010
1 418 390 012	18	LH	337 397 012

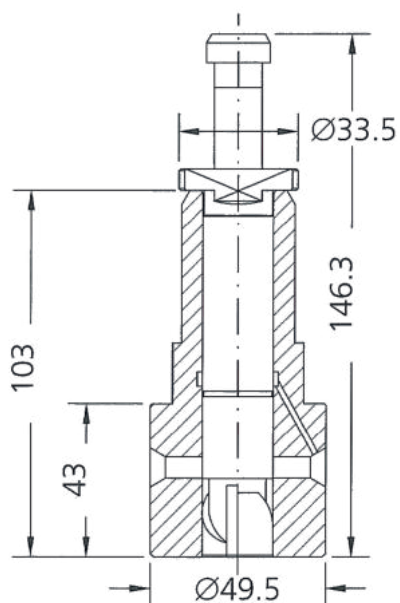


M 282	2 418 390 021	16	2 X LH	539 397 021
M 282 AK	2 418 390 027	18	2 X LH	539 397 027

ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		Ø	HELIX DIRECT	



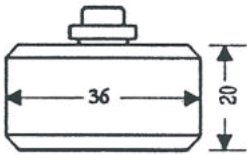
M 452 AK	1 418 390 219	20,0	LH	337 397 219
	1 418 390 221	22,0	LH	337 397 221



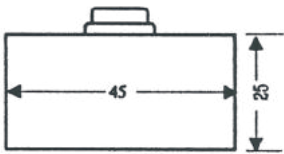
M 452	2 418 390 203	22,0	2 X LH	539 397 203
M 452 - M 453	2 418 390 204	24,0	2 X LH	539 397 204

ENGINE APPLICATION - MAK

ENGINE NUMBER	PART NUMBER	TECNICAL DATA Ø HELIX DIRECT	D.I.M. No.
---------------	-------------	--	------------

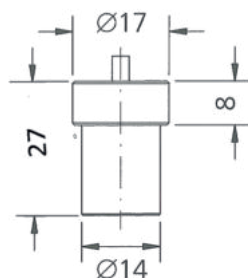


M 281	2 418 592 069	10	539 599 069
-------	---------------	----	-------------



M 452 - M 453	2 418 590 003	10	539 597 003
---------------	---------------	----	-------------

ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	



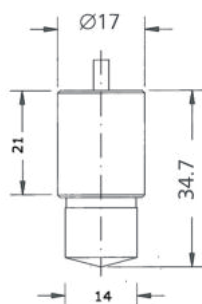
17.5/22 A

DN 0 SD 130
MAN K 11-22007-0003

1 X 2,0

6 X 2,5

113 257 004



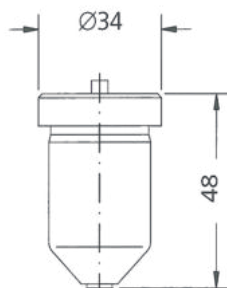
RV/W 16/18 T.TL

DL 15 S 1017
MAN 11-22004-0054

1 X 1 X 15°

6 X 3,0

112 257 047



GV 22/33 - GV
23.5/33 - GV 24/30
- GV 28.5/42 -
GV30/45 - VV 30/45

E11.22105-005
5D 11979

1 X 3,0

8 X 6,0

905 410 001

GV 22/33 - GV
23.5/33 - GV 24/30
- GV 28.5/42 -
GV30/45 - VV 30/45

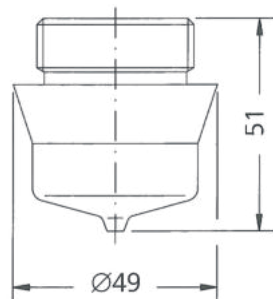
E11.22105-005
F11.22106-0001

1 X 3,0

8 X 6,0

905 412 001

HEAVY FUEL



GV 22/33 oA

117938 pos.606
612/5-606

8 x 0,25 x 70°

905 900 054

GV 28.5/42 oA

117938 pos. 806

8 x 0,28 x 70°

905 900 052

GV/VV 30/45 mA

4D 16392

8 X 0,40 X 65°

905 900 057

GV/VV 30/45 mA

4D 18676

8 X 0,38 X 65°

905 900 056

GV 23.5/33 mA

4D 21014

8 X 0,32 X 57,5°

905 900 051

GV 23.5/33 mA

4D 21015

8 X 0,34 X 57,5°

905 900 055

GV 23.5/33 oA

4D 21013

9 X 0,24 X 70°

905 900 053

GV 30/45

4D 11529
612-1123

9 X 0,28 X 66°

905 900 058

GV 30/45

4D 11529
F11.22107-0003

9 X 0,28 X 66°

905 900 059

GV 23.5/33

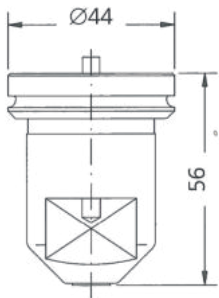
4D 16222

4 X 0,32 X 65°

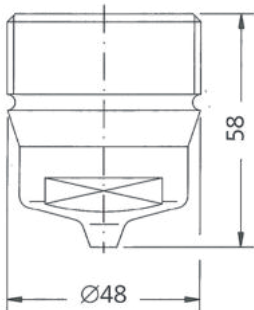
905 900 062

ENGINE APPLICATION - MAN

ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	

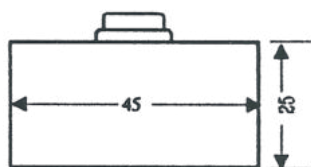


RV 40/54 - VV 40/54	E11.22105-0084 F11.22106-0086	1 X 4,5	11 X 7,5	905 410 082
RV 40/54 - VV 40/54 Y	E11.22105-0085 F11.22106-0086	1 X 4,5 HEAVY FUEL	11 X 7,5	905 412 082
GV 40/60 - GV 52/74 - MV 40/46 - KV 45/66	E11.22105-0087 F11.22106-0087	1 X 4,5 HEAVY FUEL	11 X 8,0	905 412 080



GV 40/60	4D 10243	10 X 0,48 X 70°		905 900 121
GV 52/74		10 X 0,60 X 72°		905 900 123
RV - VV 40/54	X11.22107.0108	10 X 0,60 X 70°		905 900 122

ENGINE NUMBER	PART NUMBER	TECNICAL DATA Ø	D.I.M. No.
---------------	-------------	--------------------	------------

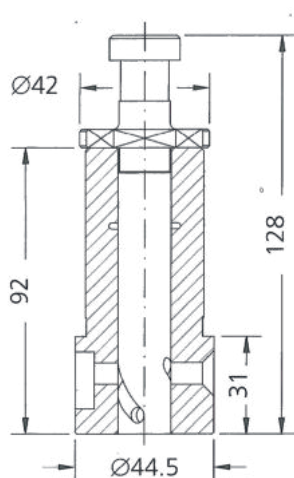


GV 23,5/33 - GV
30/45 AT/ATL

4D 21373
5D 18512

10,0

905 740 041



GV 23.5/33 A

635.1108 - 1109
4D 16563 - 4D 16564

14

LH

905 830 021

GV 23.5/33 A

635.1102 - 1103
4D 16555 - 4D 16556

15

LH

905 830 022

GV 30/45 AT

635.1104 - 1105
4D 16559 - 4D 16560

14

LH

905 830 023

GV 30/45 AT/ATL

635.1106 - 1107
4D 16561 - 4D 16562

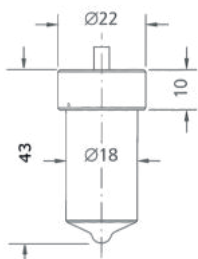
14

LH

905 830 024

ENGINE APPLICATION - MIRRLEES

ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	



EB, EH, ER, ES, EV H 160 T 33 FP 6 6 X 0,33 X 160° 6 X 3,0 **112 308 206**
ERDF, ESDF, EVDF

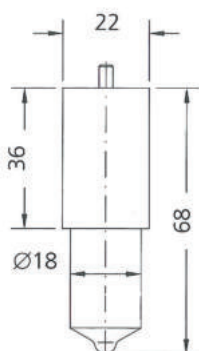
EBS, ERS, ESS, H 160 T 40 F 576 6 X 0,40 X 160° 6 X 3,5 **112 308 006**
EVS
ERDSF, ESDFS,
EVDFS

ECSL, ESSL, ETS, H 160 T 45 F 464 P 4 6 X 0,45 X 160° 6 X 3,5 **112 308 008**
ETSL, EWSL
EXSL, EYSL, EWSL,
EXSL

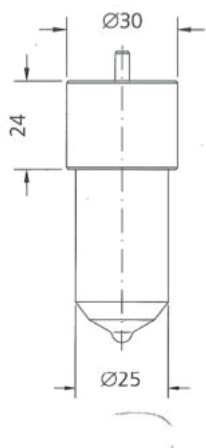
ELS (MKII) H 150 T 38 H 464 P 4 8 X 0,38 X 150° 6 X 3,5 **112 308 004**
4 VALVE HEAD

ERS, ESS, EVS, TL H 160 T 40 F 464 P 4 6 X 0,40 X 160° 6 X 3,5 **112 308 230**

TL H 130 T 30 F 372 P 3 6 X 0,30 X 130° 6 X 3,0 **112 307 106**



JS, JSS, JLSS, HL 150 T 42 K 200 P 4 9 X 0,42 X 150° 8 X 5,0 **112 358 024**
JVST, JVST12,
JVSST12



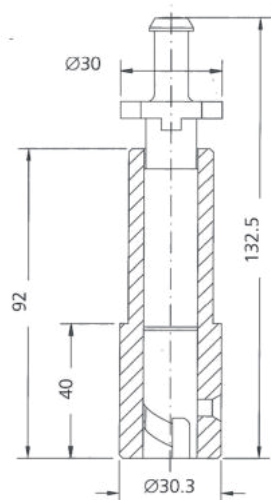
KS H 135 U 42 G 353 P 5 7 X 0,42 X 135° 8 X 5,0 **112 408 742**

K SERIES I H 135 U 45 G 353 P 5 7 X 0,45 X 135° 8 X 5,0 **112 408 795**

K SERIES I H 135 U 47 H 535 P 5 8 X 0,47 X 135° 8 X 5,0 **112 408 847**

ENGINE APPLICATION - MIRRLESS

ENGINE NUMBER	PART NUMBER	TECNICAL DATA	D.I.M. No.
		Ø	



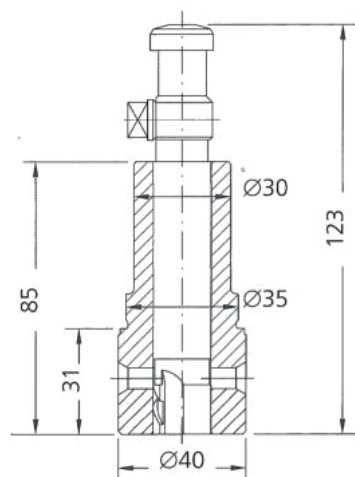
ERDFS, ESDFS,
EVDFS, ECSL, ESSL,
ETSL, EWSL, EXSL,
EYSL, EVSL

3/416 K

18

RH

815 810 004



ELS (MKII)

6/441 C

18

RH

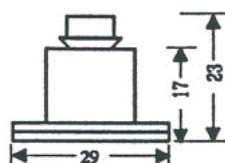
815 810 007

6/513 E

20

RH

815 810 008



ERDFS, ESDFS,
EVDFS, ECSL, ESSL,
ETS, ETSL, EVSL,
EXSL, EYSL, EZSL,
J, JL, JS, JLS, JSS,
JLSS, JVST12,
JVSST12, R, RP, RS,
RSS, RSCP, TP, TP
(T), TLS

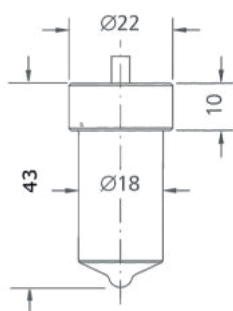
D 25/52

8,0

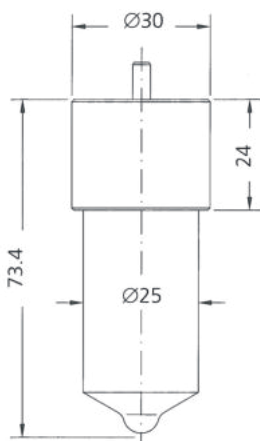
815 700 001

ENGINE APPLICATION - MWM

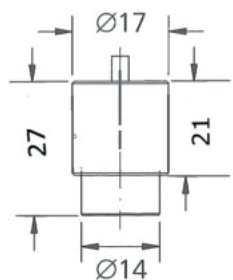
ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	



AM 428	DL 150 T 30	6 X 0,25 X 150°	6 X 3,0	112 307 163
D 440 (K) - D 441 (K)	DL 150 T 1023	8 X 0,33 X 150°	6 X 3,0	112 307 210
RH 330 4-6 CYL	DL 150 T 91	6 X 0,30 X 150°	6 X 3,0	112 307 164
RH 435 6-8 CYL	DL 155 T 92	7 X 0,30 X 155°	6 X 3,0	112 307 184
T_TD.TBRH 484	DL 140 T 1119	7 X 0,45 X 140°	6 X 3,0	112 307 359
TBD 601 - 6K	DL 150 Y 1164	5 X 0,43 X 150°	6 X 3,5	112 307 292
TBD 601-6K, TBD 602 V12-V12K	DL 155 T 1171	5 X 0,43 X 155°	6 X 3,5	112 307 299
TBD 602 V12-V12K, TBD 602 V16K	DL 155 T 1175	5 X 0,45 X 155°	6 X 3,5	112 307 302
TBD 602 V16K	DL 150 T 1208	5 X 0,43 X 150°	7 X 4,0	112 307 328
TBD 484 6-8 CYL	DL 130 T 1215	7 X 0,475 X 130°	6 X 3,0	112 307 334
TBD 603-604 K	DL 155 T 1229	5 X 0,43 X 155°	7 X 4,0	112 307 342
TRH 435 S	DEL 155 T 931	7 X 0,375 X 155°	6 X 3,0	112 308 931
TRHS 348	DL 140 T 890	7 X 0,47 X 140°	6 X 3,0	112 307 147



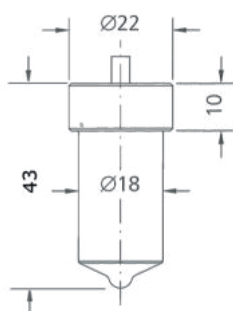
RH 345	DL 150 U 256	9 X 0,45 X 150°	8 X 4,0	112 407 076
RH 345 S	DEL 155 U 933	9 X 0,45 X 150°	8 X 4,0	112 408 945
TD 500,6,8	DL 150 U 1140	9 X 0,50 X 150°		112 408 950



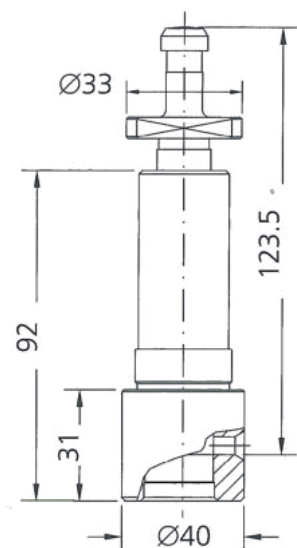
RS, TBRs 18 /22	DN 0 SD 131	1 X 2,0	6 X 2,5	113 297 003
T, TBD, TD415, TRHS, TBRHS 518	DN 0 SD 149	1 X 2,0	6 X 2,5	113 297 005

ENGINE APPLICATION—NOHAB POLAR

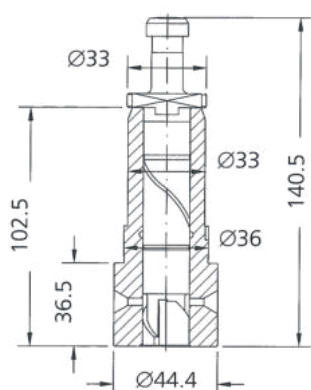
ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	



SF 16 RS-SF18VS SF112VS	DL 155 T 1140	8 X 0,35 X 155°	6 X 3,0	112 307 271
F	DL 155 T 1143	8 X 0,30 X 155°	6 X 3,0	112 307 272
F20, F 112 W	DL 155 T 1186	8 X 0,35 X 155°	7 X 3,5	112 307 307
F30, F 16 RSD	DL 155 T 1206	8 X 0.40 X 155°	7 X 3,5	112 307 326



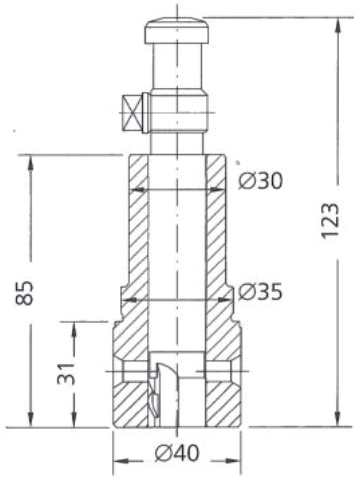
		Ø	HELIX DI-RECT	
SF 16 RS	2 418 390 022	19,0	2 X LH	539 397 022



F 212 W, 200	2 418 399 002	18,0	2 X LH	539 406 002
--------------	---------------	------	--------	-----------------------------

ENGINE APPLICATION - PAXMAN DIESEL

ENGINE NUMBER	PART NUMBER	TECNICAL DATA	D.I.M. No.
		Ø HELIX DIRECT	



YLX, YLC

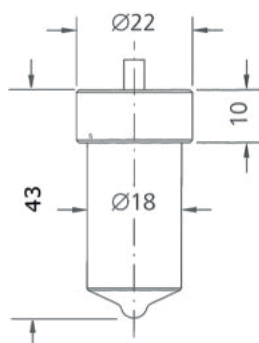
6/110 E

20 LH

815 810 005

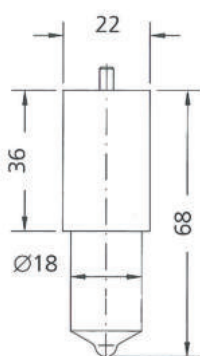
ENGINE APPLICATION -RUSTON

ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	

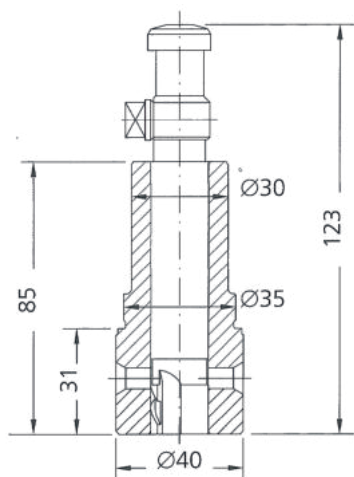


CSV, CSRK, CSVD, H 140 T 43 F 529 6 X 0,43 X 140° 8 X 5,0 **112 308 012**
 CSRKD, CSVM,
 CSRKM, CSVT,
 CSRKT, SVA, SRKA,
 SVD, SRKD, RK
 MKIII

CSVD, CSRKD, H 140 T 35 H 528 8 X 0,35 X 140° 8 X 5,0 **112 308 835**
 SVAM, SRKAM, SVT,
 SRKT, SV, SRK, SVA,
 SRKA, SVM, SRKM,
 SVAM, SRKAM



RKC, RK 270 1°, 6 A P HL 145 T 45 H 775 P 5 8 X 0,45 X 145° 7 X 4,5 **112 358 022**
 230



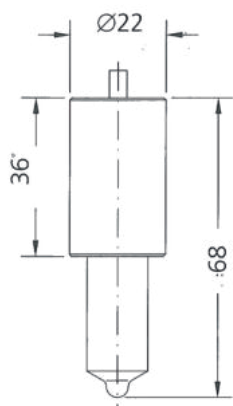
CSV, CSRK, CSVD, 6/110 E 20,0 LH **815 810 005**
 CSRKD, CSVM,
 CSRKM, CSVT,
 CSRKT, SVA, SRKA,
 SVAM, SRKM, SVT,
 SRKT, RK, MKIII

CSV, CSRK, CSVD, 6/110 C 18,0 LH **815 810 009**
 CSRKD, CSVM,
 CSRKM, SVM, SRKM,
 SVAM, SRKAM

Ø HELIX DIRECT

ENGINE APPLICATION - SACM

ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	

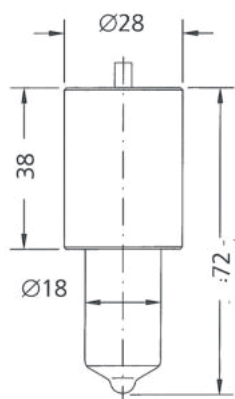


DLT 130621

DLL 165 T 848/332

8 X 0,47 X 165°
+ 3 X 0,21 X 28°

112 358 847

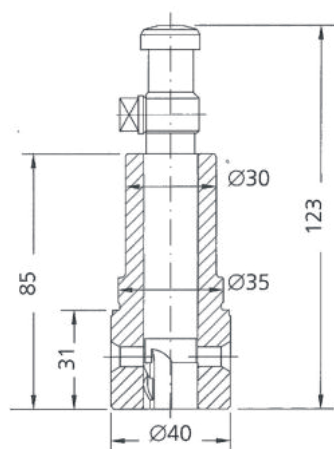


DLT 37736

DLL 165 TU 655/160

6 X 0,55 X 165°
+ 1 X 0,6 X 0°

112 458 655



A.G.O. "E"
A.G.O. 240 RVM UD
45

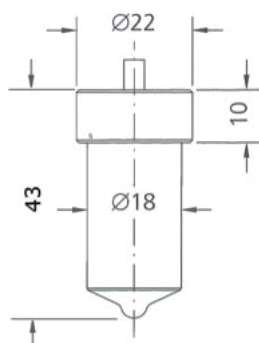
6/110 E

20,0

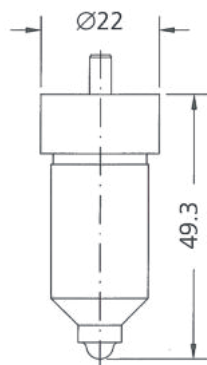
LH

815 810 005

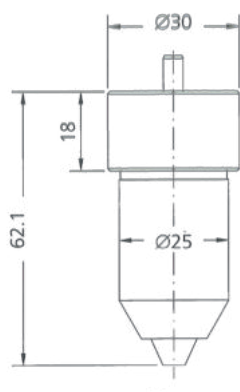
ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	



NVD 26.2	TA 725-130-3	7 X 0,25 X 130°	6 X 3,3	112 308 725
NVD 36	TA 630-130-30	6 X 0,30 X 130°	6 X 3,3	112 308 002
VD 26/20	TA 835-155-35	8 X 0,35 X 155°	6 X 3,5	112 308 835
VD 36/24	TA 830-130	8 X 0,30 X 130°	6 X 3,3	112 308 830

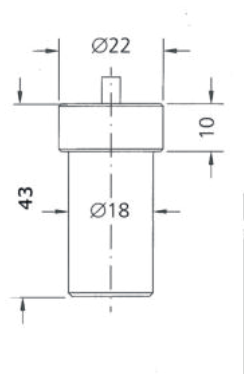


NVD 36	T 1 A 630-130-4	6 X 0,30 X 130°	6 X 3,5	112 308 024
NVD 36 A 1	T 1 A 730-130-40	7 X 0,30 X 130°	6 X 3,5	112 308 025



NVD 48-A 2 U	U 1 A 550-140-6	5 X 0,50 X 140°	8 X 4,8	112 408 071
NVD 48-A 2 U	U 1 A 550-140	5 X 0,55 X 140°	8 X 4,8	112 408 073
NVD 48-A 2 U	U 1 A 835-130	8 X 0,35 X 130°	8 X 4,8	112 408 074
NVD 48-A 2 U	U 1 A 365-140-6	3 X 0,65 X 140°	8 X 4,8	112 408 072

ENGINE APPLICATION - SMIT & BOLNES

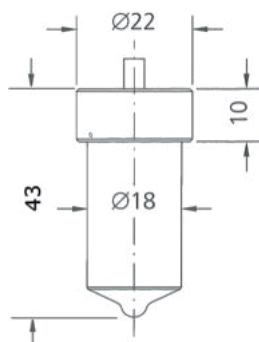


ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	

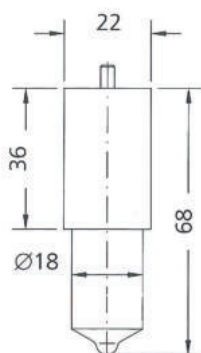
L-SERIE	DL 0 T 258	1 X 0,55 X 0°	6 X 3,0	112 307 004
DL, KL, 5 NL	DL 0 T 1037	1 X 0,62 X 0°	6 X 3,0	112 307 218

ENGINE APPLICATION - STORK WERKSPoor DIESEL

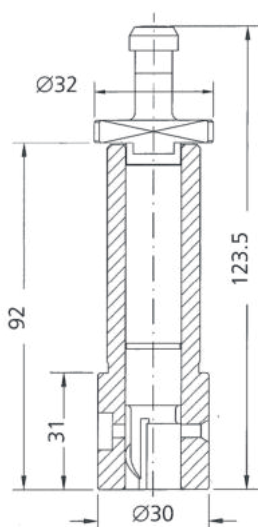
ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	



FBHD240, FCHD 240	DL 145 T 1121	9 X 0,30 X 145°	7 X 3,5	112 307 260
F240	DL 145 T 1201	9 X 0,325 X 145°	7 X 3,5	112 307 322
F240	DL 145 T 1203	9 X 0,325 X 145°	7 X 3,5	112 307 323
F240	DL 145 T 1169	9 X 0,35 X 145°	7 X 3,5	112 307 296
TAM 270-276	DL 140 T 91	6 X 0,30 X 140°	6 X 3,0	112 307 131



TM 270	HL 132 T 35 H 200 P4	8 X 0,35 X 132°	8 X 5,0	112 358 018
TMAB 270	HL 132 T 37 H 200 P5	8 X 0,37 X 132°	8 X 5,0	112 358 019
TMAB 270	HL 132 T 40 H 200 P4	8 X 0,37 X 132°	8 X 5,0	112 358 020



BR-RH 210	1 418 390 009	15,0	HELIX DIRECT LH	337 397 009
-----------	---------------	------	-----------------------	-----------------------------

ENGINE APPLICATION - STORK WERKSPOOR

ENGINE NUMBER	PART NUMBER	TECNICAL DATA	D.I.M. No.
		Ø HELIX DIRECT	

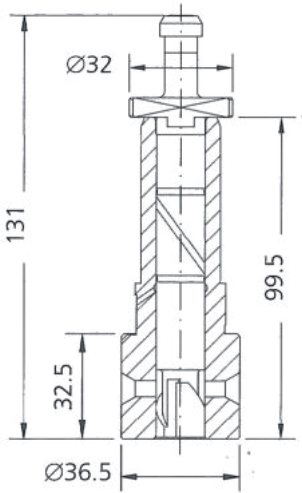
FPHD 240

2 418 390 019

17,0

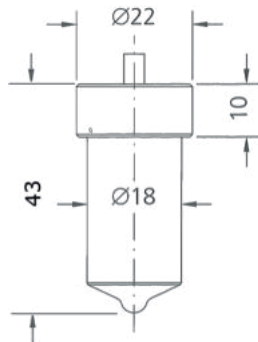
LH

539 397 019



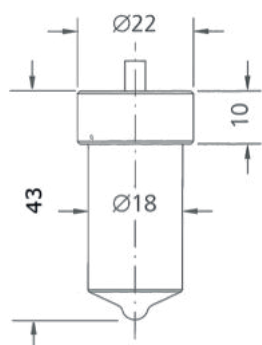
ENGINE APPLICATION - SULZER

ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	



DDH 22 T 24	DL 130 T 30	6 X 0,25 X 130°	6 X 3,0	112 307 093
DDA 22 T 24	DL 130 T 204	8 X 0,25 X 130°	6 X 3,0	112 307 101

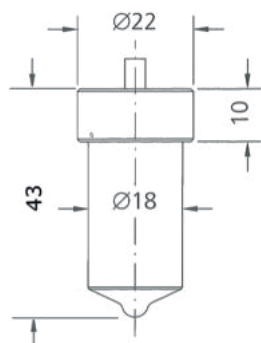
ENGINE APPLICATION - WÄRTSILÄ



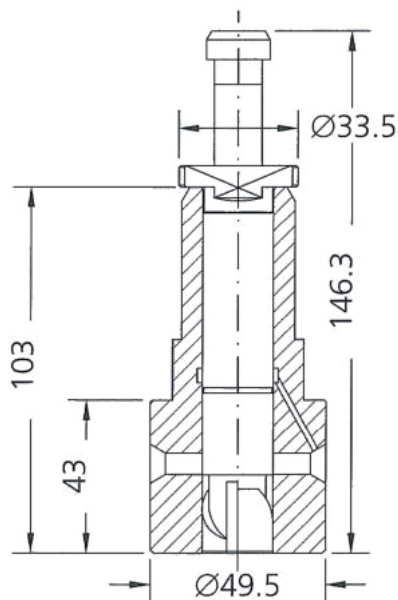
ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	
14 TK -	DL 150 T 1097	8 X 0,38 X 150°	7 X 4,0	112 307 250
14 TK , 16 B 22, 22TS, 22A/B/C/, 224R	DL 150 T 1195	8 X 0,38 X 150°	7 X 4,0	112 307 316
24 TS	DL 150 T 1139	8 X 0,40 X 150°	7 X 4,0	112 307 270
24 TS (MDF)	DL 150 T 1197	8 X 0,40 X 150°	7 X 4,0	112 307 320
WN 25 (MDF)	DL 155 T 1206	8 X 0,40 X 155°	7 X 3,5	112 307 326

ENGINE APPLICATION -WICHMANN

ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	



ACAT	DL 90 T 433	5 X 0,40 X 90°	6 X 3,0	112 307 021
AC, ACA, AD	DL 90 T 748	5 X 0,35 X 90°	6 X 3,0	112 307 022
DC, DCT	DL 110 T 1044	8 X 0,25 X 110°	6 X 3,0	112 307 223
AGC	DL 140 T 1172	10 X 0,30 X 140°	7 X 4,5	112 307 300

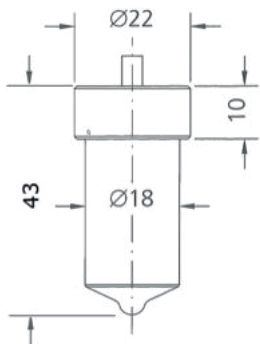


		Ø	HELIX DIRECT	
AYAG WX 28	2 418 399 003	21,0	LH	539 406 003

ENGINE APPLICATION - URSS BRIANSK

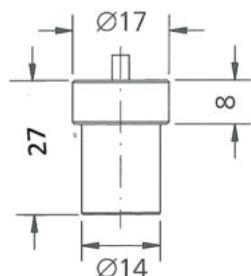
ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	

DL 0 T 120	1 X 0,20 X 0°	6 X 3,0	112 308 220
DL 130 T 935	9 X 0,35 C 130°	6 X 3,0	112 308 393
DL 140 T 935	9 X 0,35 C 140°	6 X 3,0	112 308 493



INDUSTRIAL NOZZLES

ENGINE NUMBER	PART NUMBER	TECNICAL DATA		D.I.M. No.
		SPRAY DATA	PRESS. ST.	

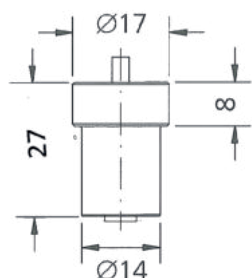


D.40	6 X 0,40	113 900 040
D.50	6 X 0,50	113 900 050
D.60	6 X 0,60	113 900 060
D.70	6 X 0,70	113 900 070
D.80	6 X 0,80	113 900 080
D.90	6 X 0,90	113 900 090

DN - U 902		113 900 902
DN - U 903	5 X 1,0	113 900 903
DN - U 903A	5 X 1,0	113 900 903A
DN - U 904	6 X 2	113 900 904
DN - U 904A	6 X 2	113 900 904A
DN - 905	6 X 3,5	113 900 905
DN - 905A	6 X 3,5	113 900 905A
DN - 909	6 X 4,2	113 900 909
DN - 909A	6 X 4,2	113 900 909A

DN 0 S U 903/9	5 X 1,0	113 900 903/9
DN 0 S U 903/9A	5 X 1,0	113 900 903/9A
DN 0 S U 904/9	6 X 2	113 900 904/9
DN 0 S U 904/9A	6 X 2	113 900 904/9A
DN 0 S U 905/9	6 X 3,5	113 900 905/9
DN 0 S U 905/9A	6 X 3,5	113 900 905/9A
DN 0 S U 909/9	6 X 4,2	113 900 909/9
DN 0 S U 909/9A	6 X 4,2	113 900 909/9A

/9 = 9 FORI DI ALIMENTAZIONE



DN 0 S U3	5 X 1,0	113 900 093
DN 0 S U3A	5 X 1,0	113 900 093A
DN 0 S U4	6 X 2	113 900 094
DN 0 S U4A	6 X 2	113 900 094A
DN 0 S U5	6 X 3,5	113 900 095
DN 0 S U5A	6 X 3,5	113 900 095A
DN 0 S U9	6 X 4,2	113 900 099
DN 0 S U9A	6 X 4,2	113 900 099A

Note



D.I.M. srl

Numeri e codici originali sono riportati a puro titolo di riferimento

La D.I.M. srl si riserva il diritto di apportare modifiche senza preavviso.

Sebbene sulla stesura di questo catalogo sia stata posta la massima cura ed attenzione la D.I.M. srl declina qualsiasi responsabilità legale in caso di eventuali imprecisioni.

OEM codes and parts numbers are given for reference purpose only

D.I.M. srl reserve the right to make changes in specification without notice.

Although, the best attention and care have been taken during the compilation of this catalogue, D.I.M. srl reject any legal liability for possible inaccuracies.

Bei der Zusammenstellung der in dieser Veröffentlichung enthaltenen Informationen wurde mit größter Sorgfalt vorgegangen. D.I.M. srl Kann Jedoch rechtlich nicht für etwaige Ungenauigkeiten zur Verantwortung gezogen werden.

D.I.M. srl behält sich das Recht vor, Spezifikationen ohne Notiz jederzeit zu ändern, um eine optimale Leistung der Produkte zu garantieren

