

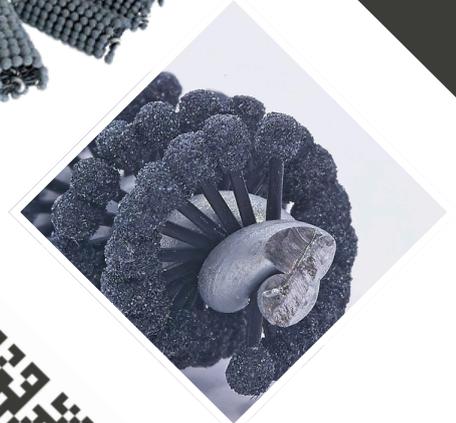


ENGINEERED SURFACE SOLUTIONS

E.S.S. SiC Ball Hone™

Internal Bore Deburring & Finishing

ESS SiC Ball Hone™ tools are flexible, spherical-tip abrasive brushes designed to finish and deburr the inside of bores, tubes, ports, and cross-holes.



Silicon-carbide-impregnated filaments conform to bore irregularities to produce a controlled plateau finish without altering size

Ball-tip design blends edges in cross-holes & intersections

SiC abrasive cuts steel, stainless, cast iron, and aluminum

Prevents sharp edges and micro-burrs; protects dimensional accuracy



1-734-259-5008
Esurfacesolutions.com



ESS SiC Ball Hone™ – Internal Bore Deburring & Finishing

Product Description	EDP#	Brush Dia D1	Brush L1	Shank Dia D2	L2	Granularity
ESS-BD-4M	5002202	4mm	45mm	2mm	200mm	#320
ESS-BD-6M	5002203	6mm	70mm	2mm	200mm	#320
ESS-BD-8M	5002204	8mm	70mm	3mm	200mm	#320
ESS-BD-10M	5002205	10mm	70mm	3mm	200mm	#320
ESS-BD-12M	5002206	12mm	70mm	3.5mm	200mm	#320
ESS-BD-14M	5002207	14mm	70mm	3.5mm	200mm	#320
ESS-BD-16M	5002208	16mm	70mm	4mm	200mm	#320
ESS-BD-18M	5002209	18mm	70mm	4mm	200mm	#320
ESS-BD-20M	5002210	20mm	70mm	4.5mm	200mm	#320