

PRODUCT INFORMATION

WALNUT SHELL GRIT FOR BLASTING



Description: Walnut shell grits is a fibrous product made from crushed walnut shell.

Advantages: Walnut shell grits are the ideal medium for use efficient surface treatments. It is a soft type abrasive but moreover it has excellent durability without scratching, mating or damaging the workpiece. They are available in a wide range of grain sizes, which guarantee tailor-made sievings for the desired surface treatment applications.

Use: Accelerated by means of air and/or liquid, Walnut shell grits are projected onto the surface of a workpiece in order to clean and polish materials, for removal soil and elastic coatings and deburring critical and fragile workpieces. Besides it has also found a great use in the vibratory finishing industry.

SIEVING RANGES

Type	my	colour	Other sizes
6/12	200 - 450	yellow	1,7 mm - 3,0 mm
4/6	450 - 800	orange	2,4 mm - 4,0 mm
3/6	450 - 1000	white	4,0 mm - 6,0 mm
16/5	800 - 1300	gray	4,0 mm - 8,0 mm
12/3	1000 - 1700	red	
12/3E	1300 - 1700	violet	
16/10	1700 - 2400	blue	

CHEMICAL COMPOSITION

not necessary it is a nature product

TECHNICAL DATA

Specific weight:	0.9 g/cm ³
Bulk weight:	0.7 kg/l
Hardness:	ca. 2.5 Mohs
Packaging:	poly wroven bags of 25 kg
Sieve regulation:	by A.ST.M.-norm