

GENERAL INFORMATION

Trade name

Emsodur C

Type of product

Deflashing media for cryogenic process

Applications

Deflashing of rubber and silicone parts

Methods

Cryogenic deflashing machines

Manufacturer

Emsodur AG

DEFLASHING WITH EMSODUR C – YOUR BENEFITS



Less rejects and inspection due to high dimensional stability and exact cubic / cylindrical cut (*Tolerances of +/- 10%*)



Less static charging of deflashing media during the process due to double antistatic treatment (*in the compound and on the surface*)



Reduced deflashing media consumption and costs due to long lasting deflashing media (*due to special recipe*)



Less handling time for cleaning and refilling the machine due to high impact strength and longer lifetime

Emsodur C – Standard Products

Size (mm)	Size (inch)	Shape	Colour
0.40	0.015"	cylindrical	natural, white
0.50	0.020"	cubic / cylindrical	natural, white
0.75	0.030"	cubic / cylindrical	natural, white
1.00	0.038"	cubic / cylindrical	natural, white
1.20	0.045"	cubic / cylindrical	natural, white
1.50	0.060"	cubic / cylindrical	natural, white
2.00	0.080"	cubic / cylindrical	natural, white

We are very flexible in regard of customer needs and can vary in sizes and colours.



In cooperation with
EEP Berg Maschinenbau
www.eep-maschinenbau.de



Emsodur is a registered trade name for products of Emsodur AG. Emsodur is produced in Switzerland and is available internationally.