



### MICROGRAIN

Type of granules : 3-8 mm

Density: 65-70 kg/mc

Agglomerated polyurethane

Surface treatment : Elastomeric silicone

### CARATTERISTICHE TECNICHE

FEATURE	VALUE	STANDARDIZATION
Compression	VN = 0,5 mm	ISO 9727 / NP2803-1 / MI 21
Diameter	VN = 0,3 mm	ISO 9727 / NP2803-1 / MI 21
Volumetric mass	320 = 40 kg/mc	ISO 9727 / NP2803-1 / MI 21
Damp	4 - 8% (body and disc)	ISO 9727 / NP2803-2 / MI 13
Extraction force	25 = 10 daN	ISO 9727 / NP2803-4 / MI 18
Torsion angle	>= 35°	ISO 9727 / NP2803-5 / MI 19
Water resistance	No erosion	ISO 9727 / NP2803-7 / MI 02
Capillarity	< 2 mm	MI 03
Microbiological analysis	< 4 colony / cork	ISO 10718 / NP 3725 / MI 24
Solid residue	< 1 mg / cork	NP 3383 / MI 15
T.C.A.	<= 3 ng/L	ISO 20752:2007 / IM 25
Sensory analysis	External odorlessness	ISO 22308:2005 / IM 05

### FOOD REGULATIONS

Respecting the existing standard in quality, being a material conservation, it must comply with a certification, which specifies that its production is under the technical specifications, confirming their fitness ideal. for bottling.