



SCHEDA TECNICA

CAPSULA SOLUBILE BIDOSE

Sistema di erogazione "TOOPLESS"



SORTING CAFFE' – VIA G. FERRARIS 45 – CRESCENTINO (VC) TEL. 0161 834526
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PROTOCOLLO:

Prodotto solubile in acqua calda, senza residui, di ottimo sapore, e con una persistente schiuma superficiale

CAPSULE VUOTE PER SOLUBILE BIDOSE

denominate tecnicamente TOOPLESS. La capsula è in polipropilene grado alimentare

Studiata e brevettata dalla Sorting Caps srl, per soddisfare le esigenze dei distributori/torrefattori (anche in versione personalizzata)

BREVETTO

Brevetto depositato presso CCIAA di Torino numero di brevetto TO2011A000552

Brevetto a validità europea

Eventuali contraffazioni saranno perseguite a termini di legge



DATI TECNICI

TECHNICAL SPECIFICATIONS

MATERIALE-MATERIAL : CAPILENE G70TF (vedi scheda allegata)

RESISTENZA TEMPERATURA-RESISTANCE TEMPERATURE : 95° MAX

PESO CAPSULA – WEIGHT CAP : 4,50 GR.

CAPACITA' CAPSULA –CAPS CAPACITY : 14 GR.

COLORE – COLOUR : A SCELTA – COLOUR SELECTION

POLIPROPILENE ALIMENTARE



INFORMAZIONI SULLA CONSEGNA PACKAGING INFORMATION

NUMERO SCATOLE PER PALLET – PALLET BOXES : 20 MAX

PESO PALLET – WEIGHT PALLET : 250 KG. CIRCA

CAPACITA' SCATOLA-BOXES PIECES : 2000 PZ

PREZZO TRASPORTO- TRANSPORT PRICE: AT COST PRICE

Technical Data Sheet

CAPILENE® G 70 TF

Polypropylene Homopolymer

Description

CAPILENE® G 70 TF is a nucleated polypropylene homopolymer intended for sheet extrusion and thermoforming applications. This grade exhibits high stiffness, high gloss, good contact transparency, short cycle time, and improved characteristics at high temperature.

Applications

CAPILENE® G 70 TF is suitable for extrusion-thermoforming of thin, stiff and transparent food containers, containers for higher temperature filling.

Quality, Environment and Safety Regulations

Material Safety Data Sheet and Product Safety declarations are available on our web site <http://www.caol.co.it>

Properties		Method	Typical Value*	Unit
Physical				
Melt Flow Rate	(230°C/2.16Kg)	ISO 1133	3	g/10min
Mechanical				
Tensile Stress at Yield	(50mm/min)	ISO 527-2	38	MPa
Tensile Strain at Yield	(50mm/min)	ISO 527-2	9	%
Flexural Modulus	(5mm/min)	ISO 178	2000	MPa
Izod Impact Strength, notched	(+23°C)	ISO 180	3	KJ/m ²
Thermal				
Vicat Softening Temperature	(10N)	ISO 306	159	°C
Heat Deflection Temperature	(0.45MPa)	ISO 75-2	110	°C
Optical				
Haze	(1.0mm plaque)	ASTM D 1003	30	%

**Typical values; not to be construed as specifications.*



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