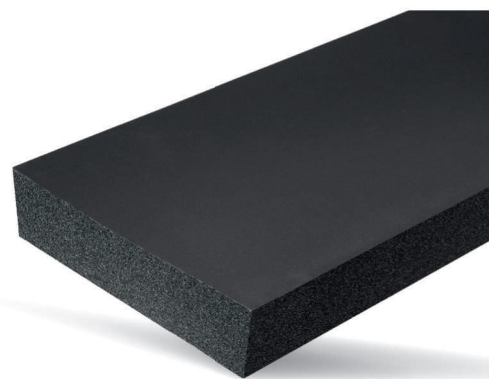


POLIETILENE 30

✓ **Materiale espanso polivalente.**
Polyvalent foam material.



CAMPI D'IMPIEGO

APPLICATIONS

[IT]

- Costruzioni
- Anti infortunistica
- Calzature
- Imballaggi

[EN]

- Buildings
- Accident prevention
- Footwear
- Packaging



SPECIFICHE TECNICHE

TECHNICAL DATA SHEET

	NORME / STANDARD	VALORE / RESULTS
 Tipologia Materiale Material Base		Polietilene PE / Polyethylen PE
 Struttura cellulare Cells structure		Celle Chiuse / Closed Cells
 Colore Color		Grigio antracite / Anthracite gray
 Densità Density	ISO 845	30 ± 4 kg/m ³
 Carico Deformazione Compression Deflection	ISO 3386	25% 50-65 kPa 50% 120-140 kPa
 Compressione Compression Set	ISO 1856 23°C, 50% 22h	25%
 Assorbimento Acqua Water Absorption	ISO 7214	< 3%
 Durezza Hardness	ISO 868	50 ± 5 Sh 00
 Temperatura Temperature	Costante / Constant Intermittente / Intermittent	-40°C / +100°C ---
 Resistente a Resistance to	Ozono, abrasioni e agenti atmosferici. / Ozone, abrasion and weathering.	
 Certificazioni Certifications	2011/65/EU & (EU) 2015/863 RoHS (EG) Nr. 1907/2006 REACH CMRT FVMUSS 302 Passed	
 Norme Ambientali Environmental Protection	Riciclabile / Recyclable CFC & HCFC free REACH - RoHS IMDS disponibile / available	



FORMATI DISPONIBILI

AVAILABLE FORM



Rotoli / Rolls



Placche / Sheets



Profili / Profiles



BARRE / BARS