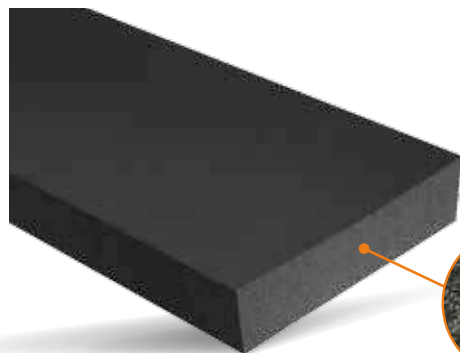
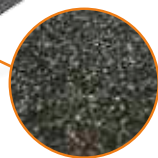




• EPDM CELLULE APERTE OPEN CELL EPDM



CAMPI D'IMPIEGO APPLICATIONS

- Automotive
- Riscaldamento-condizionamento
- Ferroviario
- Costruzioni (infissi-isolamento)
- Aerospaziale
- Navale
- Macchine movimento terra
- Macchine Utensili
- Elettrico
- Fotovoltaico
- Energia Eolica
- Energia Elettrica
- Sportivo
- Anti-infortunistica
- Automotive
- Heating-conditioning
- Railway
- Construction (fixtures-insulation)
- Aerospace
- Naval
- Constructions Equipment
- Machine tools
- Electric
- Photovoltaic
- Wind energy
- Electric energy
- Sporty
- Safety



FORMATI DISPONIBILI AVAILABLE FORM



Rotoli / Rolls



Placche / Sheets



Barre / Bars



SPECIFICHE TECNICHE TECHNICAL DATA SHEET

	NORME / STANDARD	VALORE / RESULTS
 Tipologia Materiale Material Base		EPDM-based
 Struttura cellulare Cells structure		Cellule Aperte Open Cells
 Colore Color		Nero / Black
 Densità Density	ISO 845	100 ± 20 kg/m ³
 Carico Deformazione Compression Deflection	ISO 3386	25% < 3 kPa 50% < 6 kPa
 Allungamento Elongation	ISO 1798	> 400%
 Compressione Compression Set	ASTM D1056 23°C, 50% after 22h	≤ 35%
 Temperatura Temperature	Costante / Constant Intermittente / Intermittent	-50°C / +100°C +120°C
 Resistente a Resistance to	Ozono, Aria e UV Ozone, Air and UV	
 Norme Ambientali Environmental Protection	REACH - RoHS	