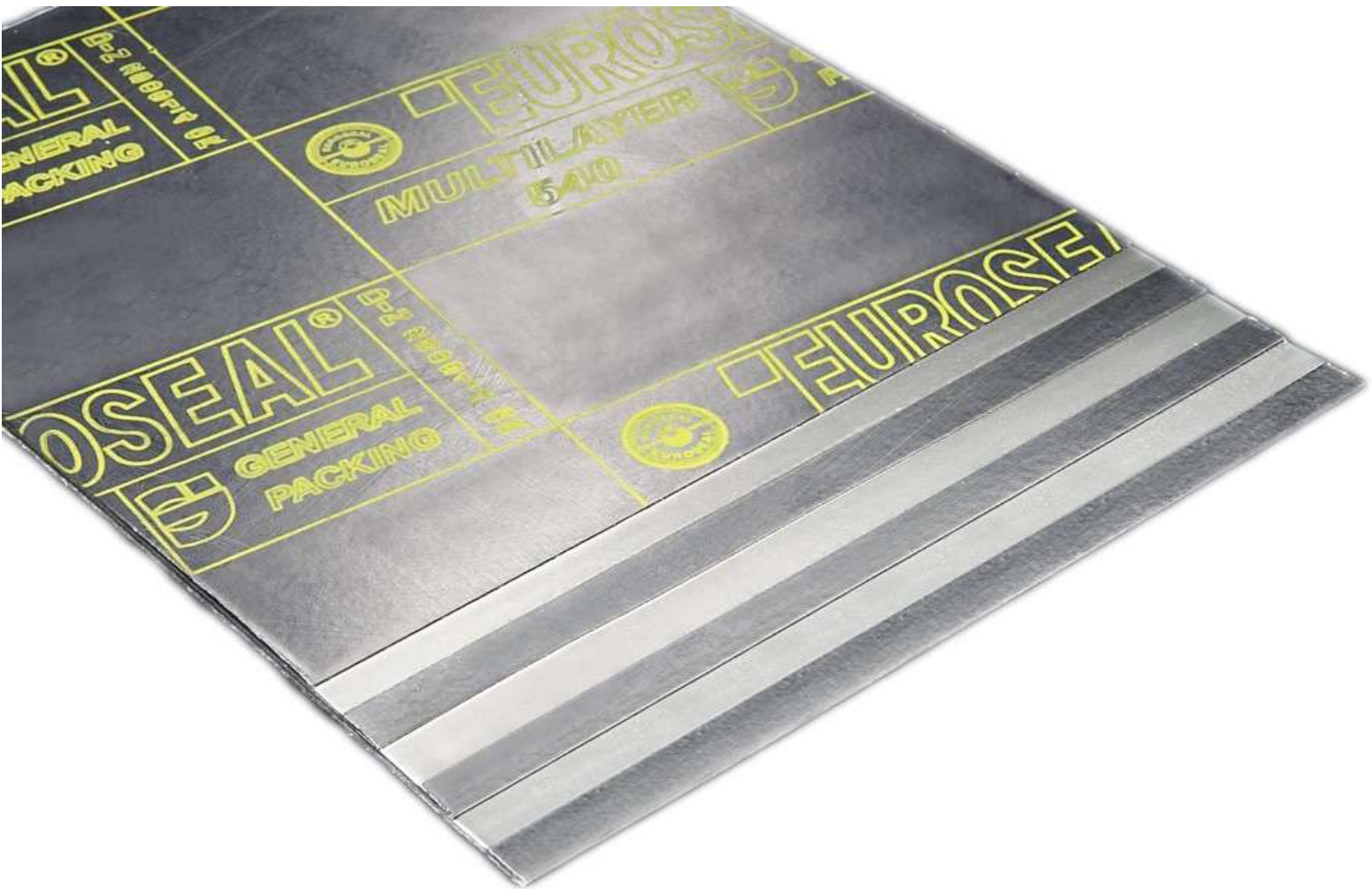


EUROSEAL® *MULTILAYER 540*

Pure Graphite, Excellent Sealability



CARATTERISTICHE

Lastra in grafite / 316L SS

- Ideale per applicazioni con forti sollecitazioni meccaniche
- Facile da tagliare
- Notevole rigidità
- Ottima resistenza alla deformazione
- Adatto per realizzare guarnizioni a fascia stretta



FEATURES

Graphite sheets / 316L SS layer

- Suitable for applications with present an high mechanical stress / pressure
- Easy to cut
- Outstanding rigidity
- Deformation resistance
- Suitable for making narrow strips gaskets



PROPRIETÀ TECNICHE - TECHNICAL PROPERTIES



T _{Max}	450 °C	P x T	12000 bar x °C
P _{Max}	120 bar	Recovery	5 %
Factor M	2,5	Thickness	1 / 2 / 3 mm
Factor Y	4000 psi	Compressibility	30 - 40 %

CERTIFICATI - CERTIFICATES



API 6FB	ISO 15848 & VDI 2440
Fire test	Fugitive emissions

PROPRIETÀ TECNICHE - TECHNICAL PROPERTIES



Thickness		Sheets
Available in thickness:		1000 x 1000 mm 1500 x 1500 mm
3,0 mm	5 graphite layers + 4 SS 316L layers	
2,0 mm	4 graphite layers + 3 SS 316L layers	
1,0 mm	3 graphite layers + 2 SS 316L layers	

Since all properties, specifications and application parameters shown throughout this catalogue are approximate and may be mutually influenced, your specific application should not be undertaken without independent study and evaluation for suitability. All technical data and advice given is based on experiences GENERAL PACKING ITALY* has made so far. Failure to select proper sealing products can result in damage and/or personal injury. Properties, specifications and application parameters are subject to change without notice. GENERAL PACKING ITALY* does not undertake any liability of any kind whatsoever. Please note: the color of the actual product might vary from the above image on this data-sheet.