

GENERAL[®]
PACKING



EUROSEAL[®] **9000K**

Reliable Stuffing Box Seal



PERFORMANCE SUPERIORI

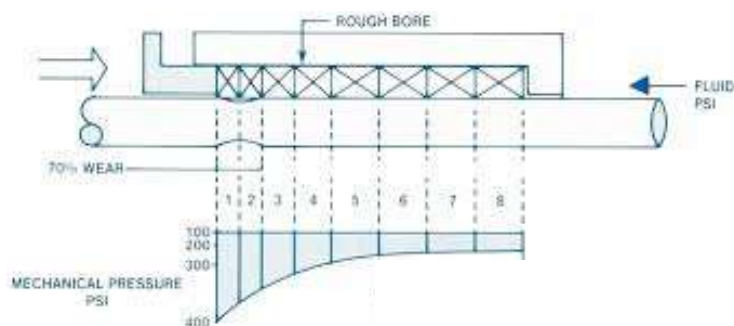
Baderna ottenuta intrecciando fibre di EUROSEAL® GPO rinforzate meccanicamente da fili in kevlar incapsulati all'interno. Ne deriva una treccia estremamente flessibile, resistente alle alte pressioni e all'estrusione.

La baderna EUROSEAL® 9000K è in grado di controllare la perdita su pompe centrifughe o alternative.

SUPERIOR PERFORMANCE

A Packing obtained by braiding EUROSEAL® GPO fibers, mechanically reinforced with kevlar yarns, encapsulated on the inside.

The result is an extremely flexible braid, resistant to high pressure and to extrusion. EUROSEAL® 9000K packing is able to control the leak on centrifugal and alternative pumps.



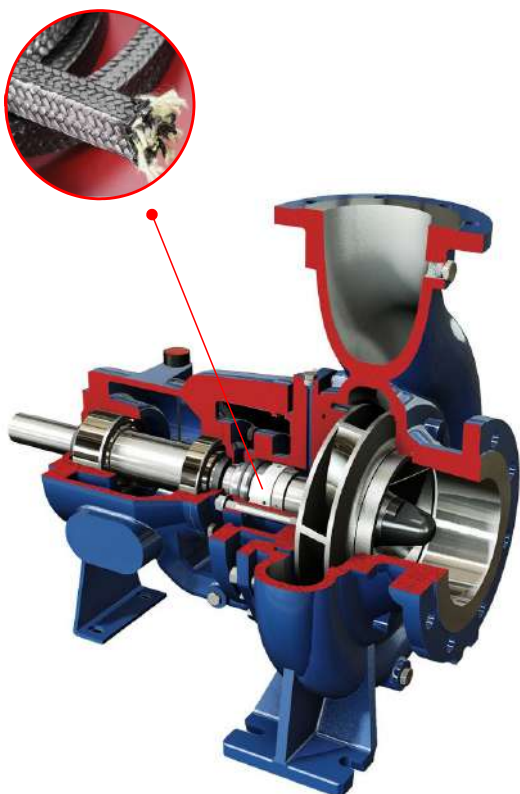
PROPRIETA' TECNICHE TECHNICAL PROPERTIES

T_{Min}	-130° C
T_{max}	250° C
P_{Max} (valves)	200 bar
P_{Max} (pumps)	20 bar
pH	0 - 14
Speed	20 m/s

CONFEZIONI STANDARD STANDARD PACKAGING

1/8" - 9/16" (3 mm - 14 mm)	2 - 2,2 Kg
5/8" - 1" (16 mm - 25 mm)	4 - 4,4 Kg

Sezioni superiori a 25 mm disponibili su richiesta
Sections over 25 mm available on request



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.