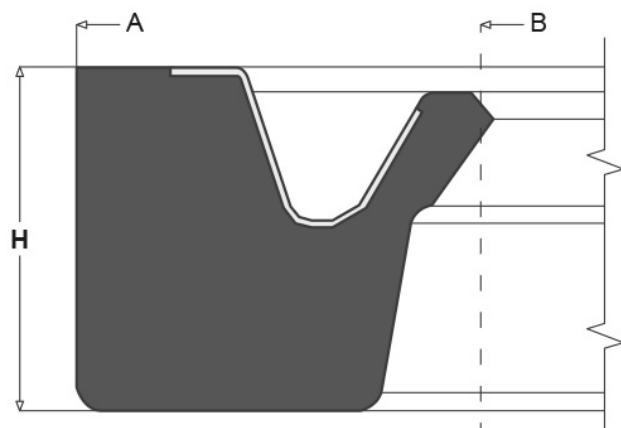




## OIL SEALS TYPE GM: GM

**CODE 0620**



DIMENSIONS	
B	440,00
A	490,80
H	19,05
TOLERANCE DIN3760 - 1996 (all dimensions in mm)	
Shaft size 150 - 1.300 mm	
Available standard cross sections:	
12,5 x 12,5 mm	
15 x 15 mm	
20 x 20 mm	
25 x 20 mm	
Also available in imperial (inch) sizes	
DESCRIPTION	
All rubber oil seal with a vulcanized stainless steel finger spring. Recommended for difficult assembly conditions and replacements of the seal on site.	
DIMENSIONS: Min. I.D. 100 mm; Max. O.D. 2.000 mm in one single piece; Larger than 2.000 mm by hot-vulcanizing jointing technique	
WORKING SPEED: Up to 25 m/s	
MISALIGNMENT: Up to 0,2 mm	
SHAFT HARDNESS: 40 HRC	
SURFACE FINISHING: Ra = 0,3 - 0,5	
PRESSURE: 0 BAR (0 MPa) "split" - 0.2 BAR (0.02 MPa) "endless"	
USE: Radial Sealing	
OUTSIDE Ø: Rubber	
CONSTRUCTION: All rubber oil seal + Sealing lip + Finger spring	
APPLICATIONS	
Mining Industry;	

*The present drawing is property of F.Ili Paris S.r.l. a socio unico, who owns all rights on it. Full or partial reproductions are forbidden unless authorized by written permission.*

*The information given in this drawing are to be considered confidential.*

*The drawing in this page is for information only. Please contact our offices for an official drawing with all notes, dimensions and tolerances not present in this document.*

**F.Ili Paris S.r.l. a socio unico**

via Marconi 142/144, 24060 Castelli Calepio (BG) ITALY  
☎ +39 035 442 5511 | 📠 +39 035 442 5478 | ✉ info@fpparis.com

**fpparis.com**

09-05-2025