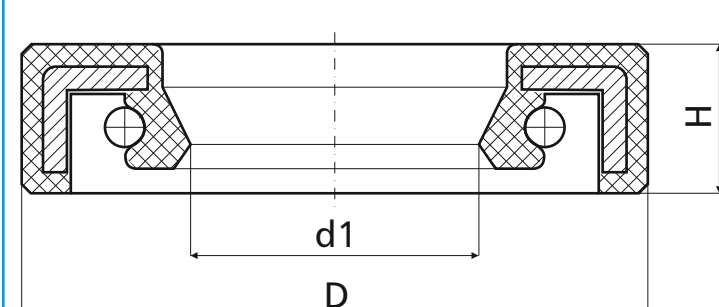
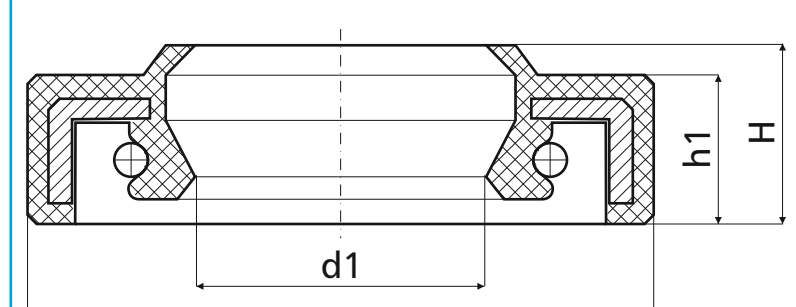


RICAMBI PER AMMORTIZZATORI, IDROGUIDE, GUIDE ELETTRICHE E SERVOFRENO
SHOCK ABSORBER, POWER STEERING, EPS AND POWER BRAKE BOOSTER SPARE PARTS

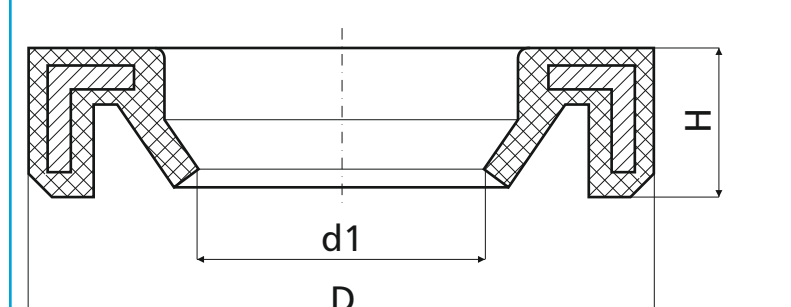
PARAOLI - SEALS



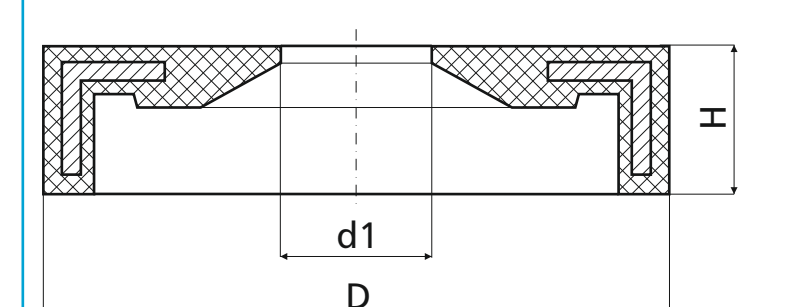
Disegno Drawing 0



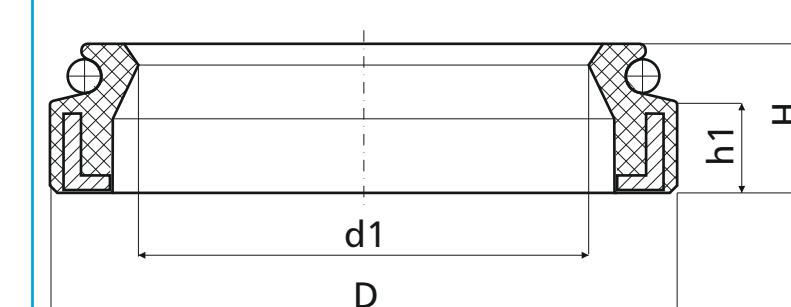
Disegno Drawing 1



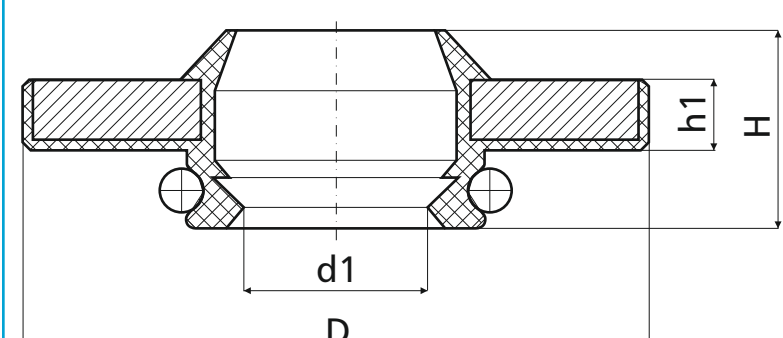
Disegno Drawing 2



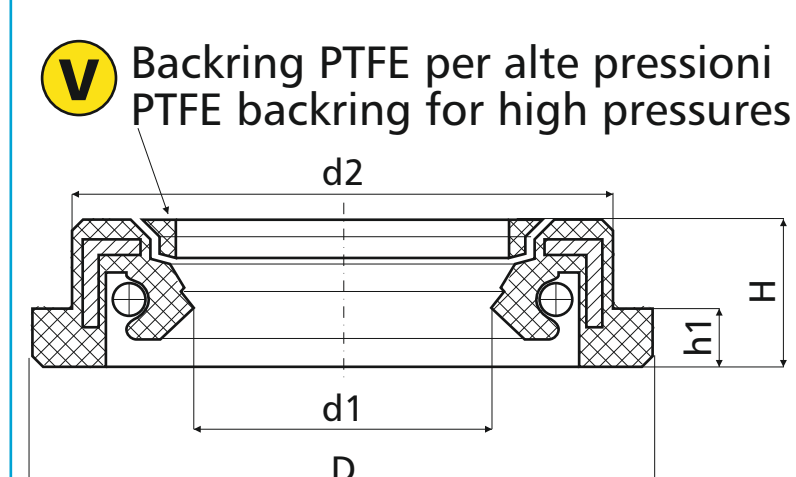
Disegno Drawing 3



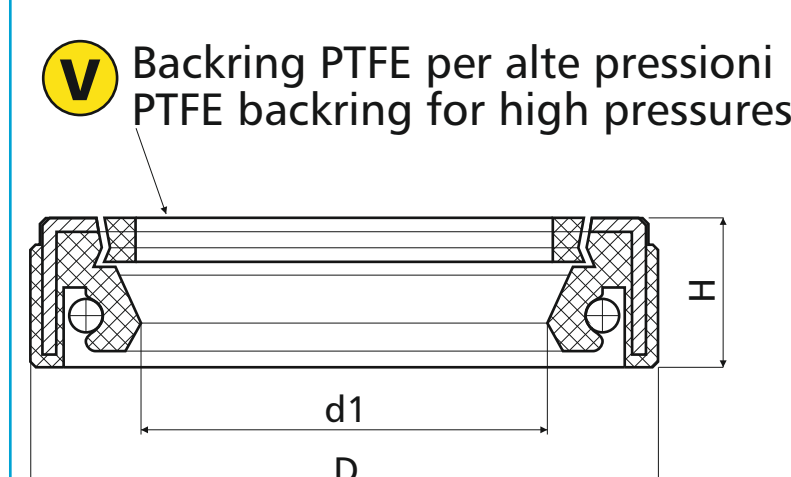
Disegno Drawing 4



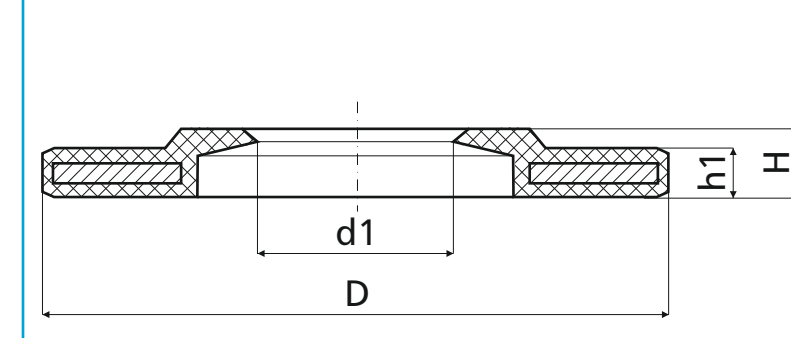
Disegno Drawing 5



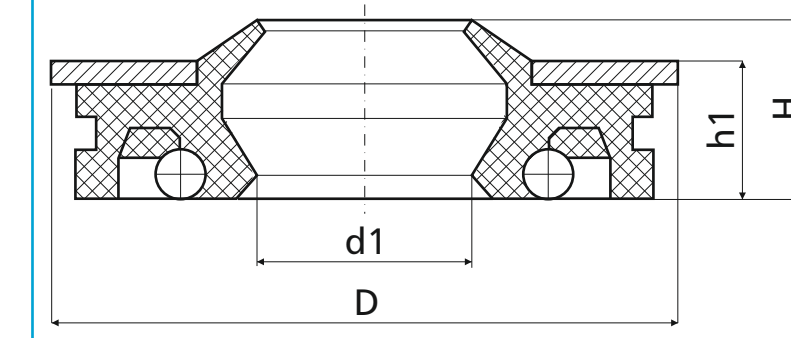
Disegno Drawing 6



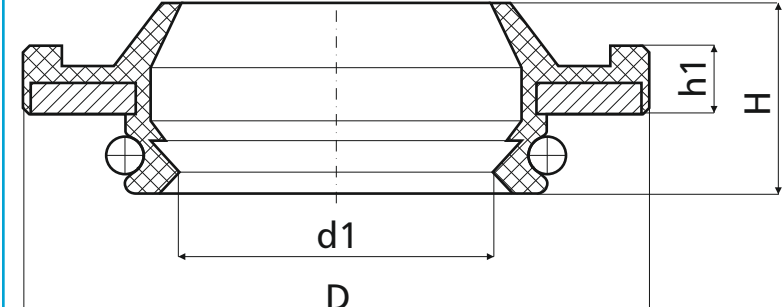
Disegno Drawing 7



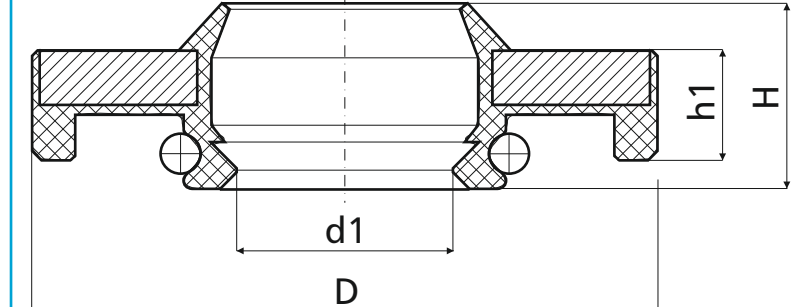
Disegno Drawing 8



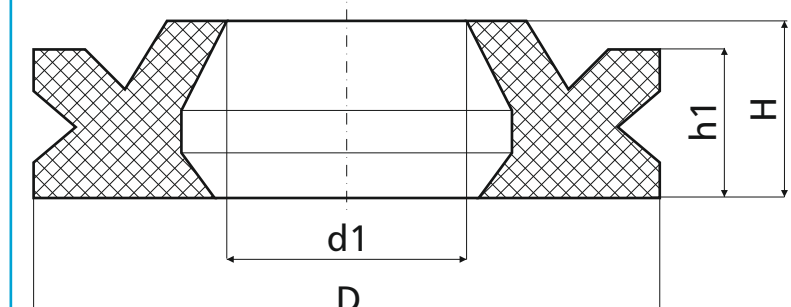
Disegno Drawing 9



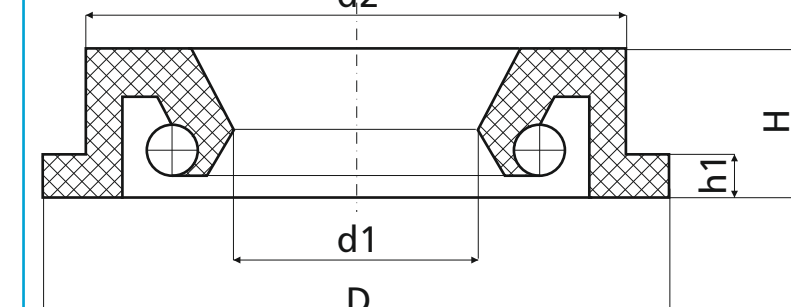
Disegno Drawing 10



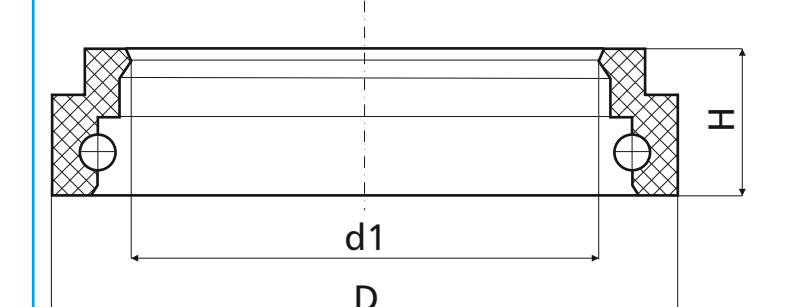
Disegno Drawing 11



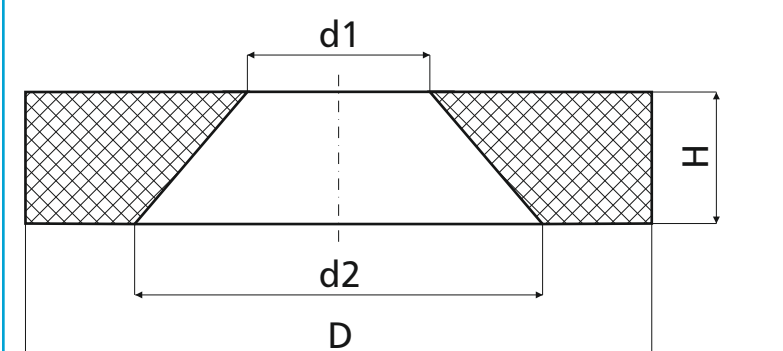
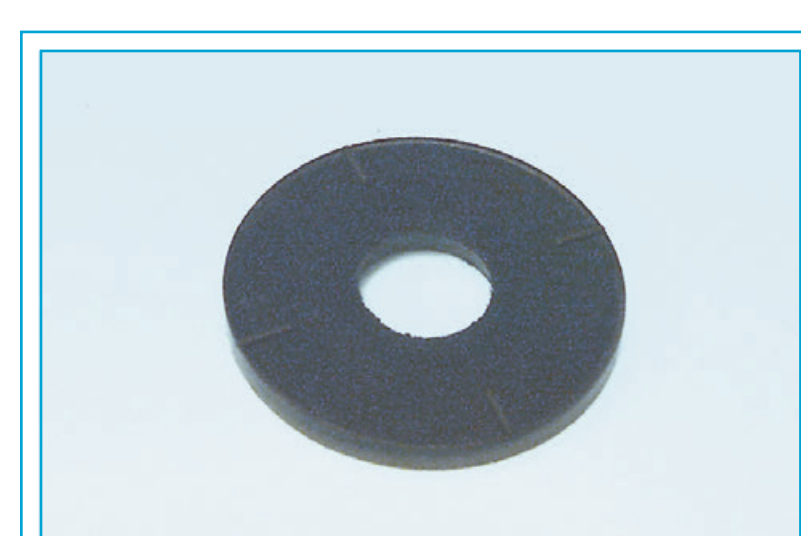
Disegno Drawing 12



Disegno Drawing 13



Disegno Drawing 14



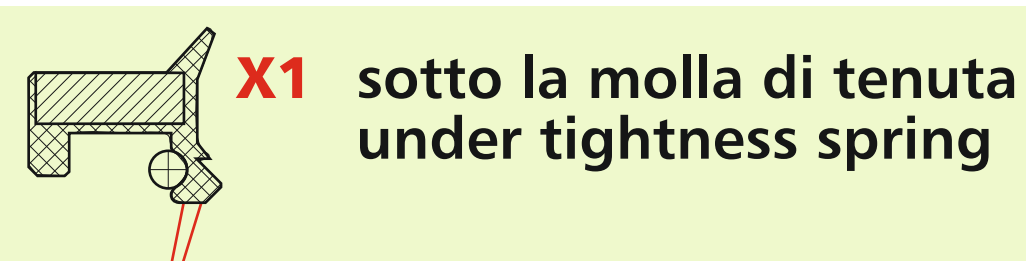
Disegno Drawing 15

A ACCIAIO ESTERNO
EXTERNAL STEEL
M2 2 MOLLE INCLUSE
2 SPRINGS INCLUDED

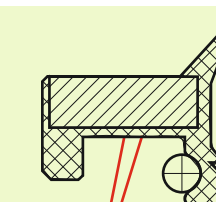
G TUTTO GOMMA
ALL RUBBER
P PARAPOLVERE
DUST COVER

M 1 MOLLA INCLUSA
1 SPRING INCLUDED
X ANTISCARICO
ANTI-UNLOADING

X Posizioni antiscarico
Anti-unloading positions

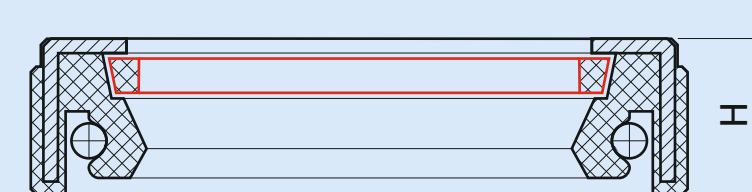


X1 sotto la molla di tenuta
under tightness spring

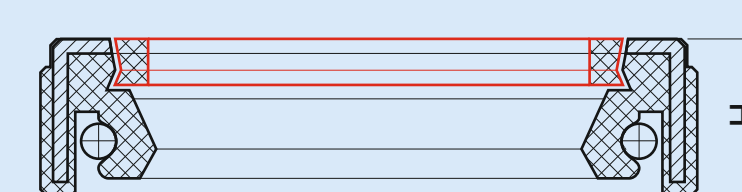


X2 a fianco della molla di tenuta
beside tightness spring

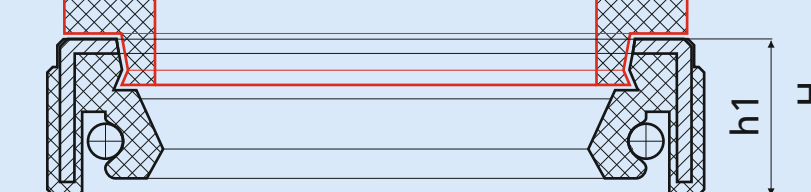
V Varianti dei disegni 6 e 7
Variants for drawings 6-7



V1 backing interno
interior backing



V2 backing allineato
backing aligned



V3 backing esterno
exterior backing

Sistema di classificazione Emmetec-ORPAV

Il sistema di classificazione Emmetec-ORPAV consente di identificare rapidamente gli articoli in base ai dati tecnici in proprio possesso. Nelle figure sopra, caratterizzate dalla banda laterale di colore **GIALLO**, è possibile individuare i particolari richiesti in base al loro aspetto esteriore; le foto e i disegni tecnici ne facilitano il riconoscimento. Nella sezione contraddistinta dal colore **AZZURRO**, i paraoli sono disposti in ordine di codice. Nell'area di colore **ARANCIONE**, i paraoli sono ordinati per Ø interno, molto utile nei casi in cui si conoscono le misure necessarie, ma non i codici articolo associati. Infine, nell'ultima parte con la banda **VERDE**, gli articoli sono raccolti secondo il loro disegno tecnico. Il disegno di ciascun paraolio è corredato dalle abbreviazioni descritte in questa introduzione; esse contribuiscono ad identificare più precisamente l'articolo e le relative caratteristiche tecniche. Esempio: paraolio disegno 10 con parapolvere e 2 molle

10 + P + M2 = 10PM2

Emmetec-ORPAV classification system

Emmetec-ORPAV classification system allows to quickly identify articles starting from any technical information you may have in each context. In the figures above, coloured at page sides with **YELLOW**, it is possible to recognize the requested spare parts directly looking at their shape; photos and technical drawings can help you in this process. In the **BLUE**-coloured section, seals are sorted by code; therefore, it is recommended to adopt it when you may want to obtain technical data having part numbers. The **ORANGE** area has seals ordered by diameters; thus, it is particularly useful when you know physical dimensions, and you need to find related codes. Finally, in the last part with **GREEN** belt, articles are collected by technical drawing. Seal drawings also describe some technical specifications, which are different in each article. These are expressed by special abbreviations, described herein above. Example: seal drawing 10 with antidust and 2 springs

10 + P + M2 = 10PM2