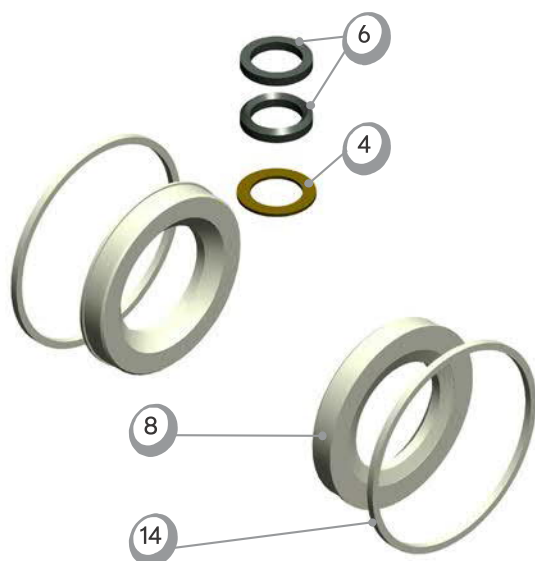


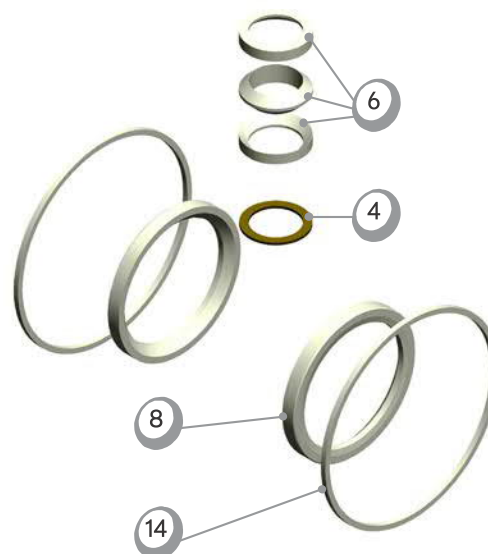
TYPES DE JOINTS SEATS & SEALS MATERIAL

DN 10 à 50 | Size 1/4" to 2"



- 8 • 2 sièges
14 • 2 joints de corps
6 • 1 garniture de presse-étoupe : DN 10 à 50 = 2 parties
DN 65 à 200 = 3 parties
4 • 1 rondelle de friction

DN 65 à 200 | Size 2 1/2 to 8"



- 8 • 2 seats
14 • 2 body seats
6 • 1 gland-packaging: size 3/8" to 2" = 2 parts
size 2 1/2 to 8" = 3 parts
4 • 1 stem thrust seat

Rep - Robinet Item - Valve type	04	06	08	14
PS4 DN 10 à DN 50 / PS4 DN 1/4" to DN 2"				
PH4	PE HD	PE HD	PE HD	PE HD
PJ4	PTFE 20 % PEEK 20%PEEK PTFE	Fluorosilicone	TFM 1600	Fluorosilicone
PN4	PTFE 20 % PEEK 20%PEEK PTFE	PTFE 33 % C + 2 % Gr 33%C+2%Gr PTFE	TFM 1600	PTFE
PP4	PEEK	PTFE 33 % C + 2 % Gr 33%C+2%Gr PTFE	PEEK	PTFE
PS4	PTFE 20 % PEEK 20%PEEK PTFE	PTFE 33 % C + 2 % Gr 33%C+2%Gr PTFE	TFM 1600	PTFE
PY4	PTFE 20 % PEEK 20%PEEK PTFE	PTFE 33 % C + 2 % Gr 33%C+2%Gr PTFE	PTFE+Carbone PTFE+Carbon	PTFE
PZ4	PTFE 20 % PEEK 20%PEEK PTFE	PTFE 33 % C + 2 % Gr 33%C+2%Gr PTFE	PTFE 20 % PEEK 20%PEEK PTFE	PTFE
PS4 DN 65 à DN 200 / PS4 DN 2 1/2 to DN 8"				
PH4	PE HD	PE HD	PE HD	PE HD
PJ4	PTFE 20 % PEEK 20%PEEK PTFE	Fluorosilicone	TFM 1600	Fluorosilicone
PN4	PTFE 20 % PEEK 20%PEEK PTFE	PTFE	TFM 1600	PTFE
PP4	PEEK	PTFE	PEEK	PTFE
PS4	PTFE 20 % PEEK 20%PEEK PTFE	PTFE	TFM 1600	PTFE
PY4	PTFE 20 % PEEK 20%PEEK PTFE	PTFE	PTFE+Carbone PTFE+Carbon	PTFE
PZ4	PTFE 20 % PEEK 20%PEEK PTFE	PTFE	PTFE 20 % PEEK 20%PEEK PTFE	PTFE