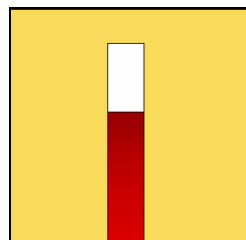
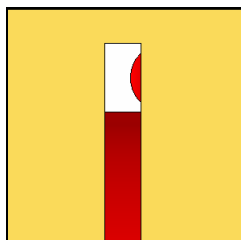


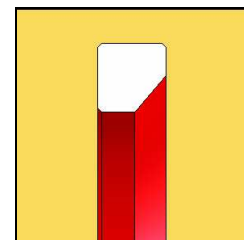
# PROFILS ANTI- EXTRUSION



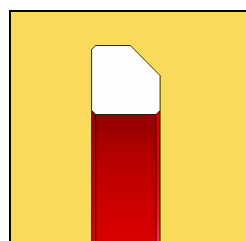
BUR08



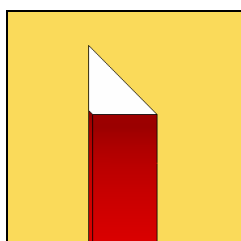
BUR09



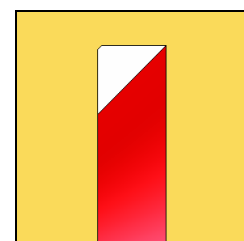
BUR10



BUR11

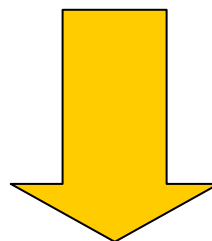


BUR12

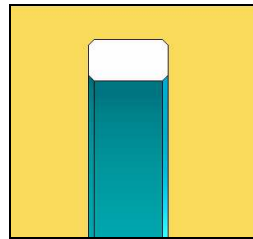


BUR13

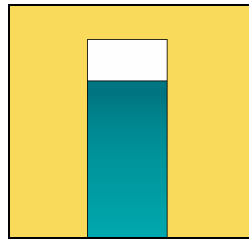
Pour voir les familles de profils suivantes descendre le curseur



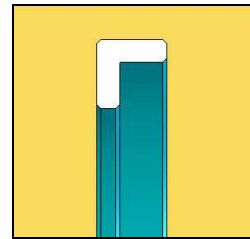
# PROFILS POUR GUIDAGE



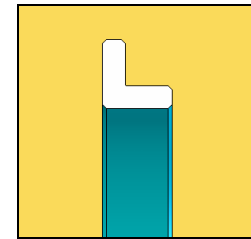
**BWR01**



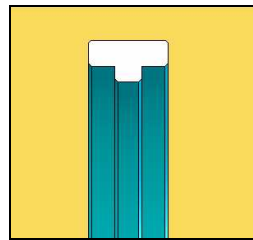
**BWR02**



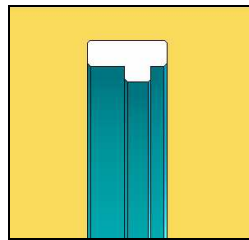
**BWR03**



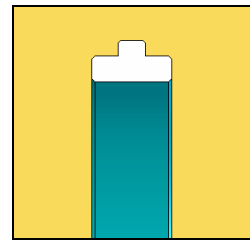
**BWR04**



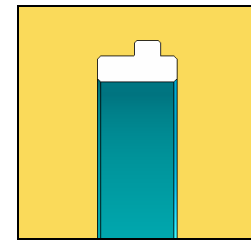
**BWR05**



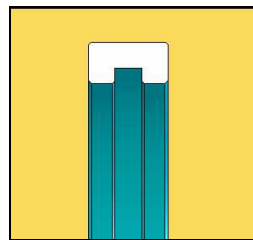
**BWR05A**



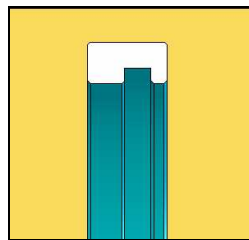
**BWR06**



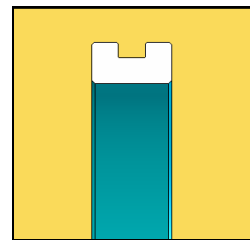
**BWR06A**



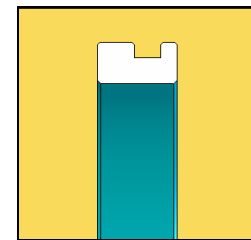
**BWR07**



**BWR07A**



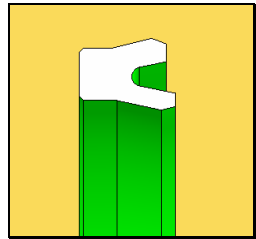
**BWR08**



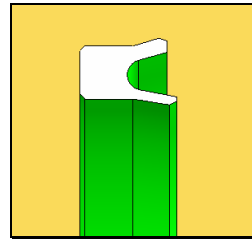
**BWR08A**



# PROFILS POUR ETANCHEITE DE PISTON

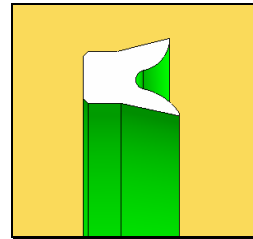


PS01

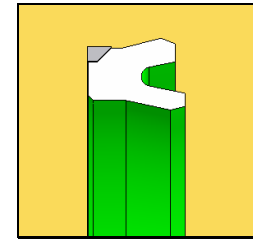


PS01A

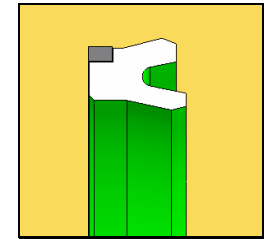
Pneumatique



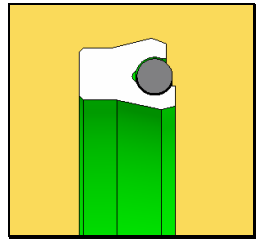
PS01B



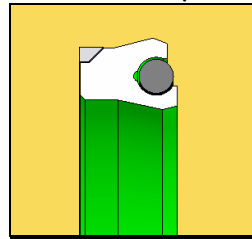
PS02



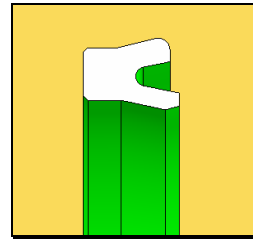
PS02A



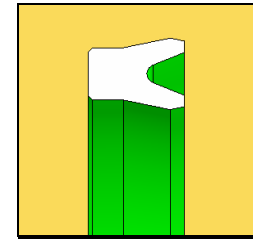
PS03



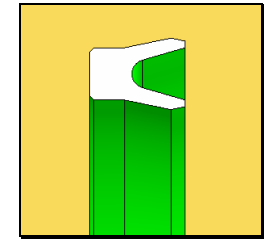
PS04



PS05

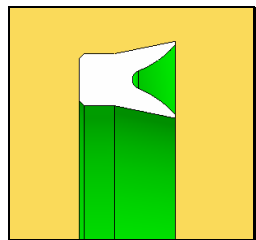


PRS06

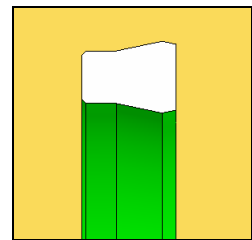


PRS06A

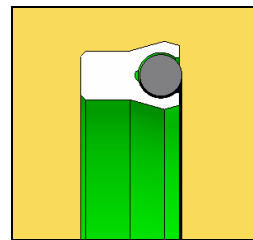
Pneumatique



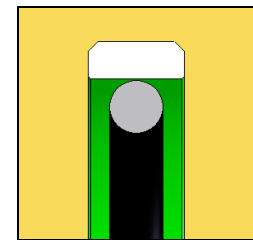
PRS06B



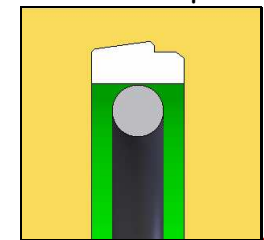
PRS06C



PRS07



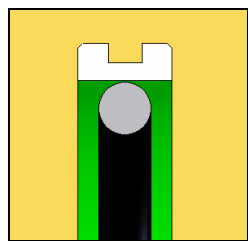
PS08



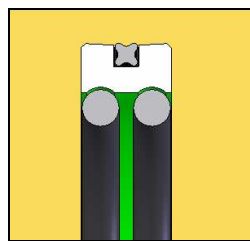
PS08B



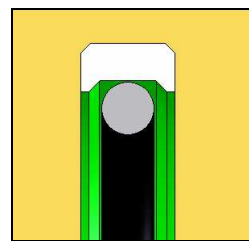
# PROFILS POUR ETANCHEITE DE PISTON (suite)



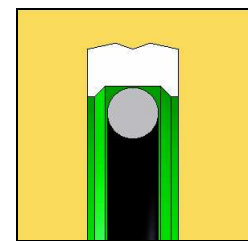
PS08C



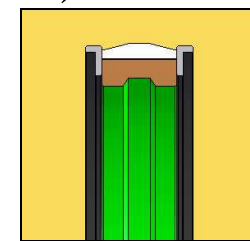
PS08D



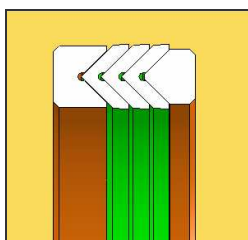
PS08E



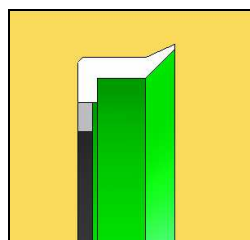
PS08F



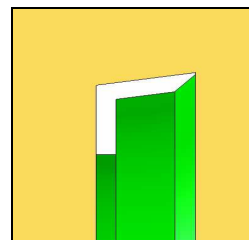
PS09



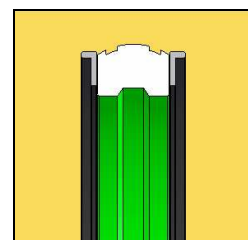
PRS10 PRS11 PRS12



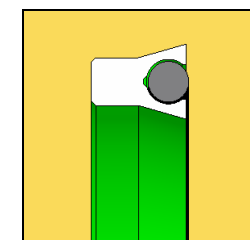
PS16+BUR08



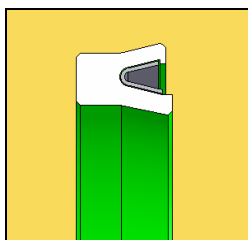
PS16A



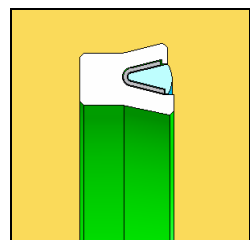
PS17



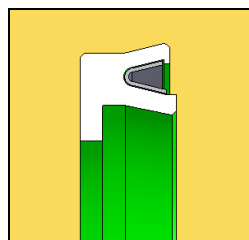
PRS18



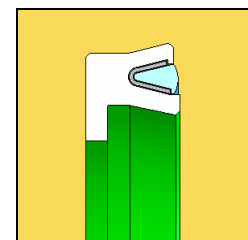
PS19



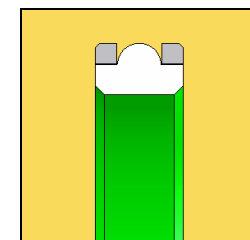
PS19/S



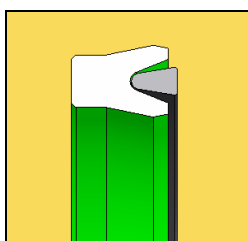
PS19A



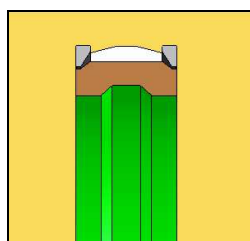
PS19A/S



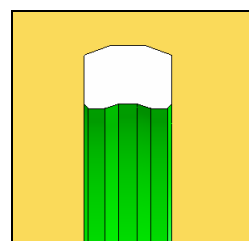
PS20



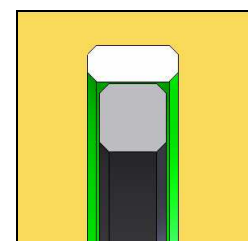
PRS22



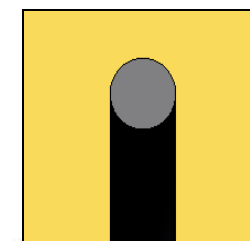
PS23



PS35



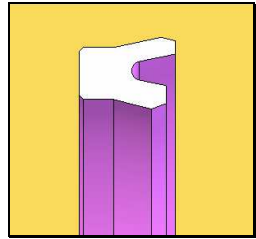
PS81



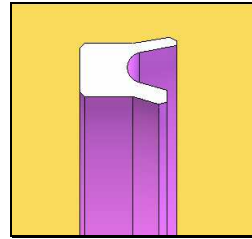
R013



# PROFILS POUR ETANCHEITE DE TIGE

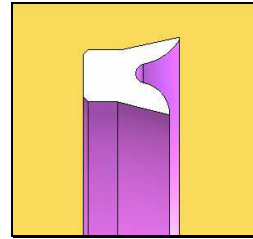


RS01

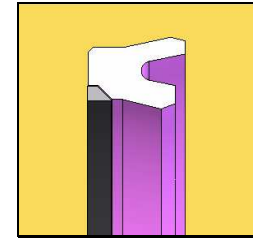


RS01A

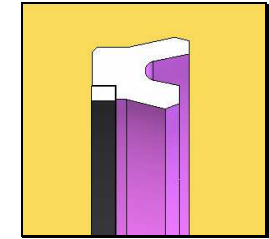
Pneumatique



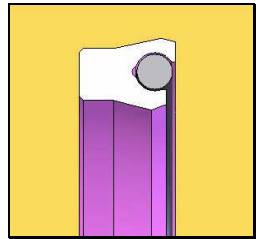
RS01B



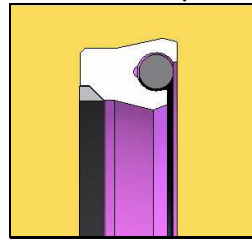
RS02



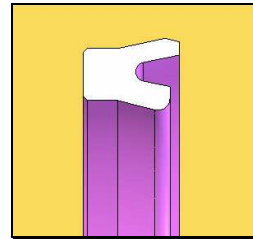
RS02A



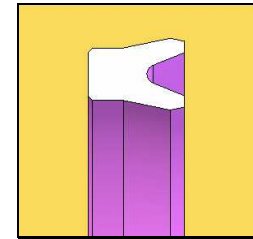
RS03



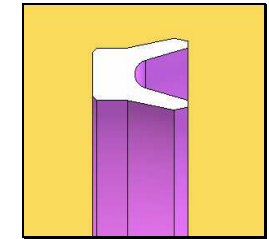
RS04



RS05

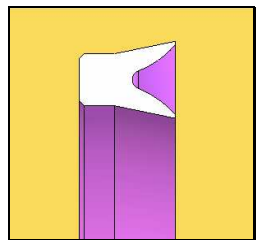


PRS06

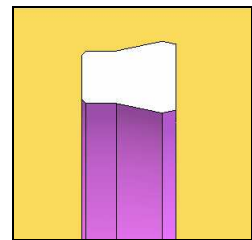


PRS06A

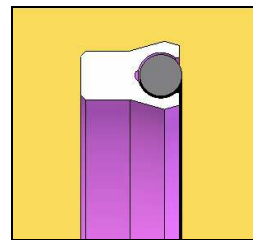
Pneumatique



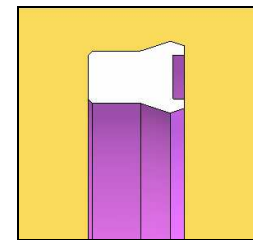
PRS06B



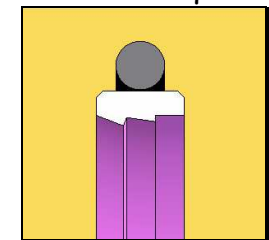
PRS06C



PRS07



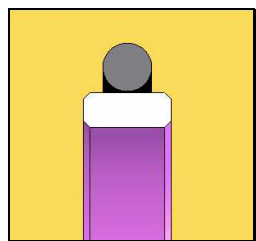
RS08



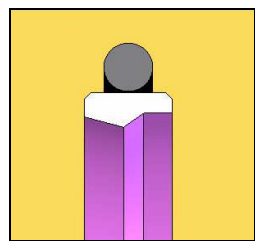
RS09



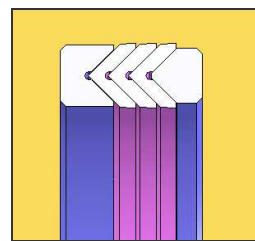
# PROFILS POUR ETANCHEITE DE TIGE (suite)



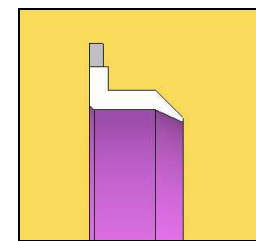
RS09A



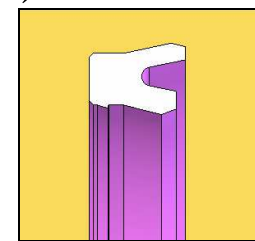
RS09B



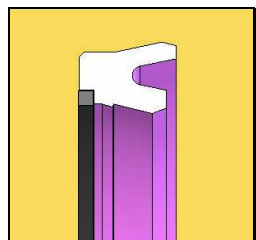
PRS10 PRS11 PRS12



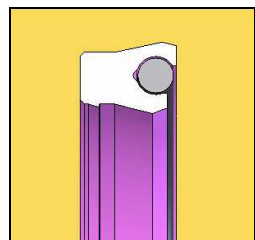
RS16+BUR08



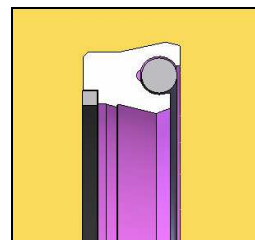
RS17



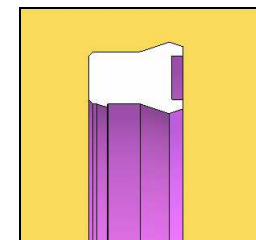
RS17A



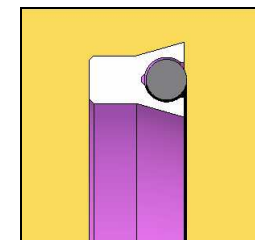
RS17B



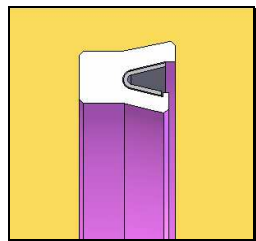
RS17C



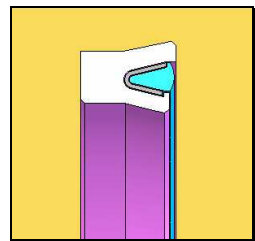
RS17D



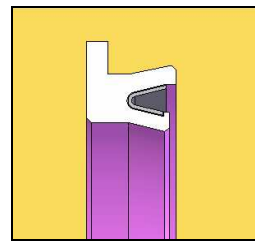
PRS18



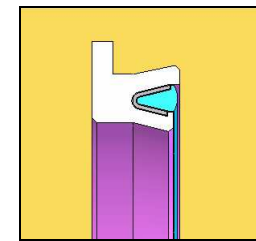
RS19



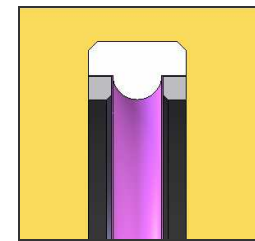
RS19/S



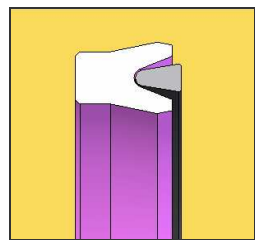
RS19A



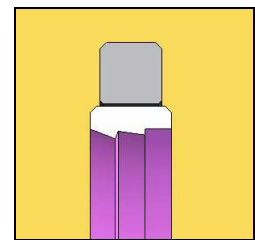
RS19A/S



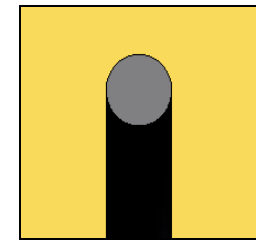
RS20



PRS22



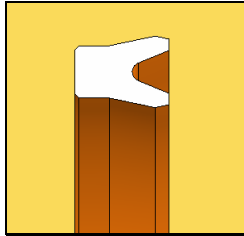
RS91



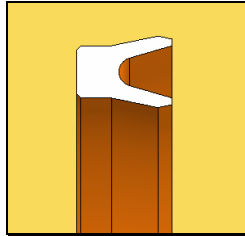
R013



# PROFILS SYMETRIQUES

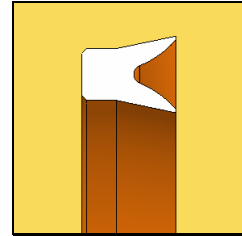


PRS06

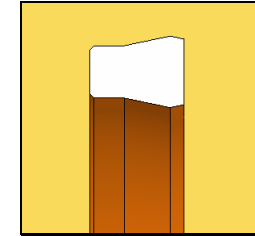


PRS06A

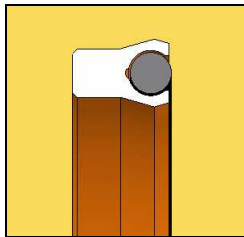
Pneumatique



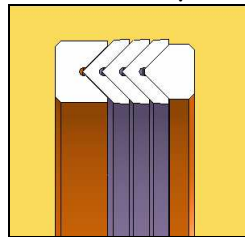
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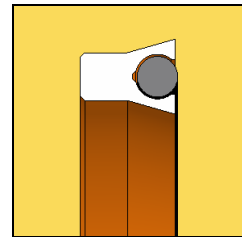
PRS06C



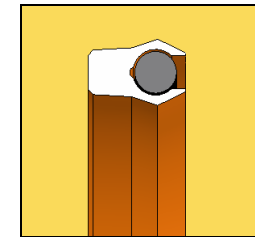
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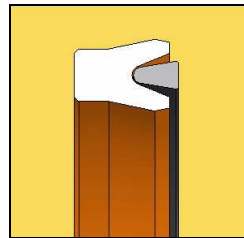
PRS10 PRS11 PRS12



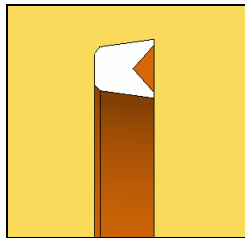
PRS18



PRS19B

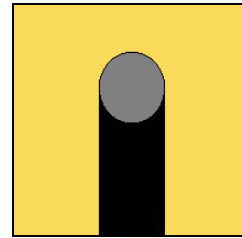


PRS22



PRS99

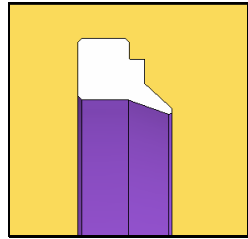
UMP



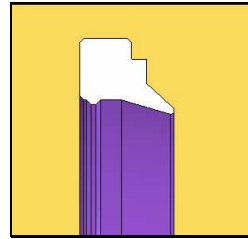
R013



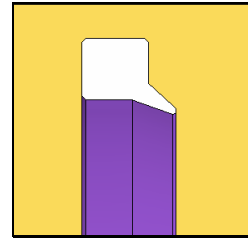
# JOINTS RACLEURS



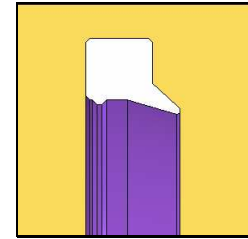
WR01



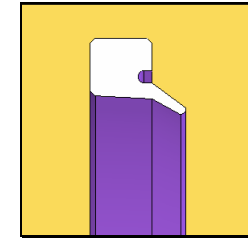
WR01A



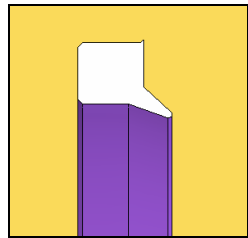
WR02



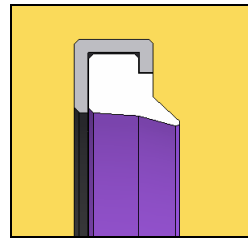
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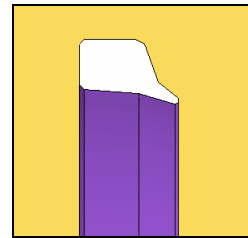
WR02B



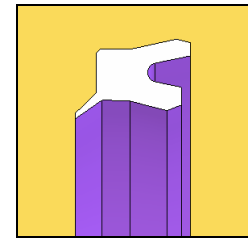
WR02C



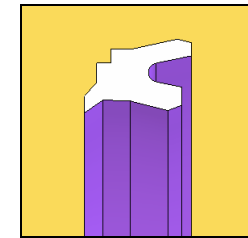
WR03



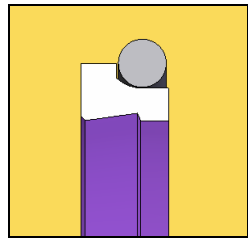
WR04



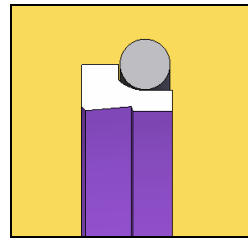
WR11



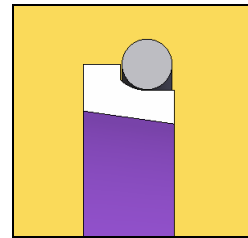
WR12



WR13

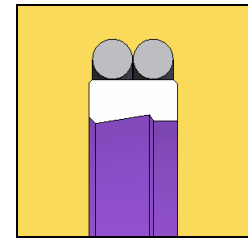


WR13E



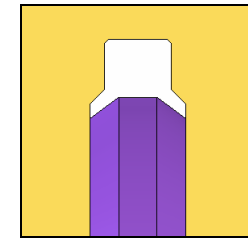
WR14

Plan obligatoire

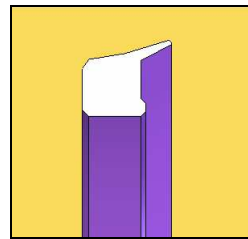


WR15

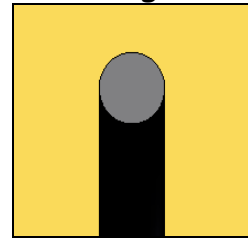
Plan obligatoire



WR17



WR18

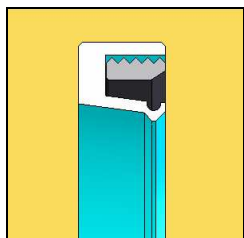


R013

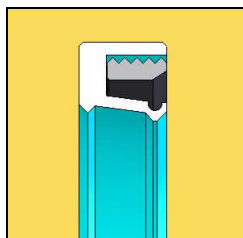




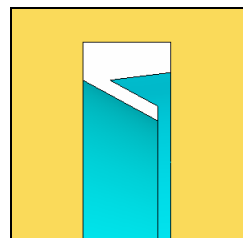
# JOINTS ROTATIFS



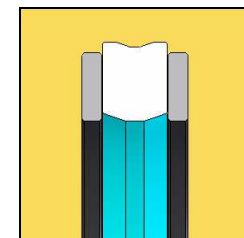
OS01



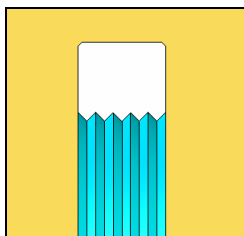
OS02



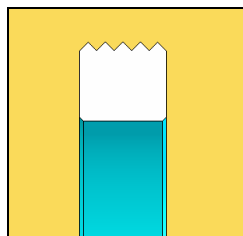
OS08



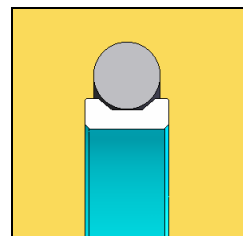
R03



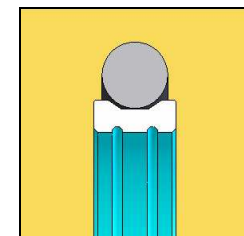
R04



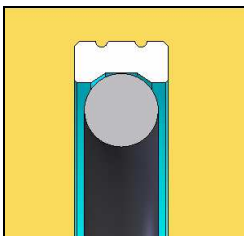
R05



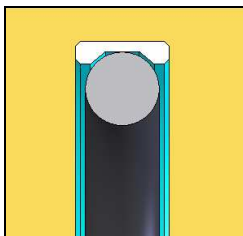
R08



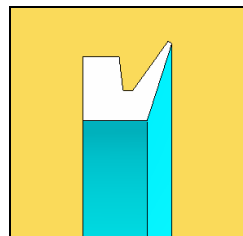
R09



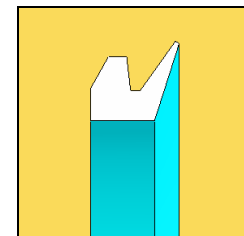
R10



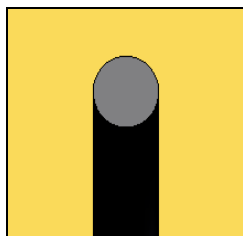
R11



VR06



VR07



R013

