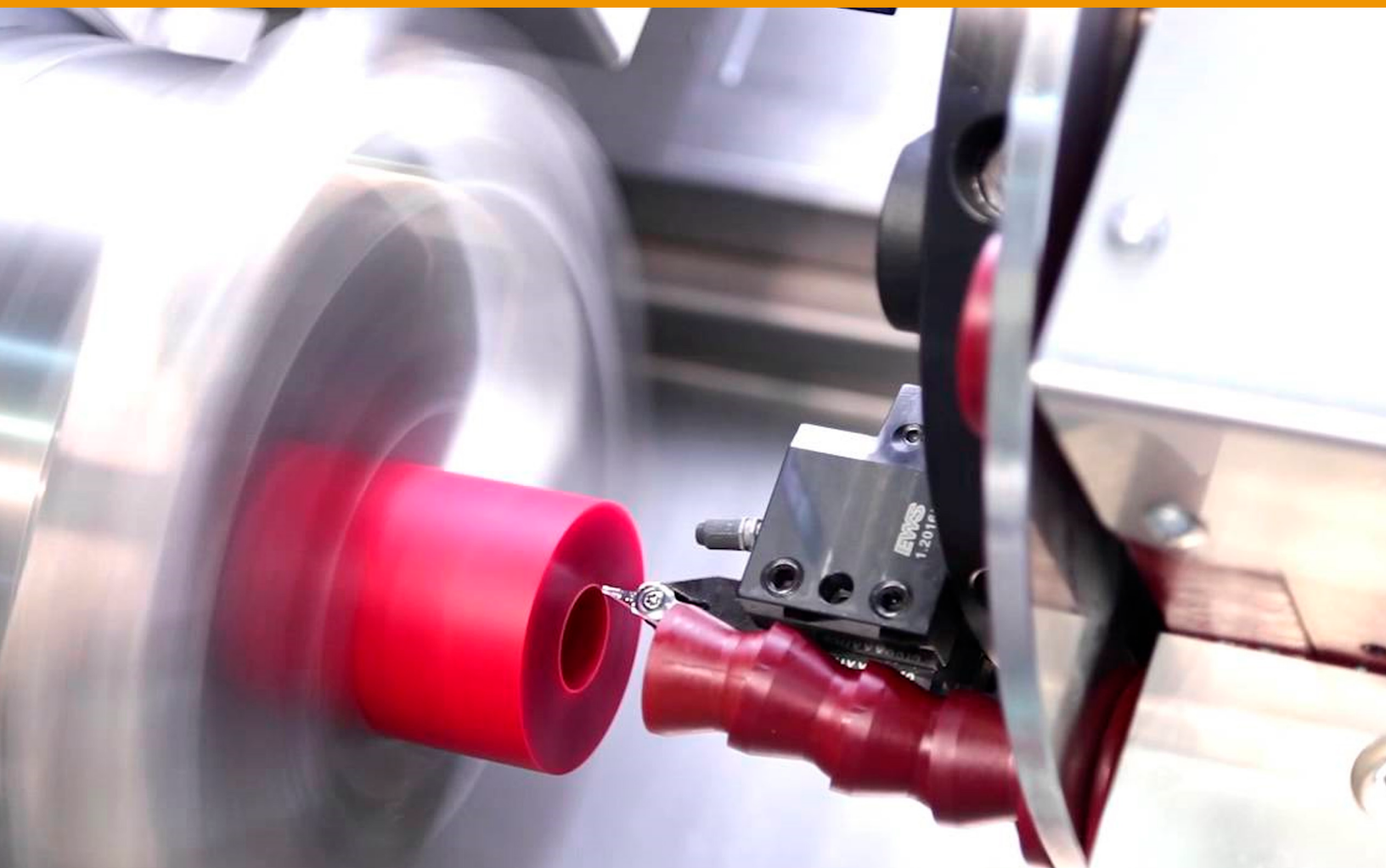


FAST SEALS





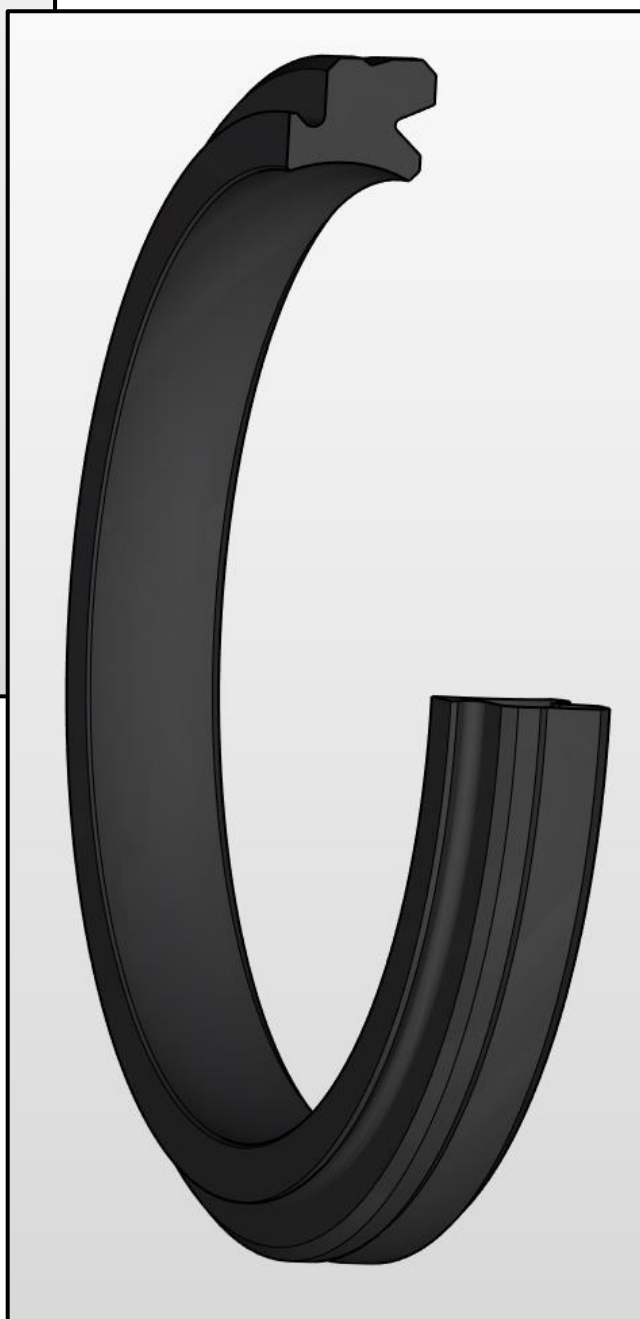
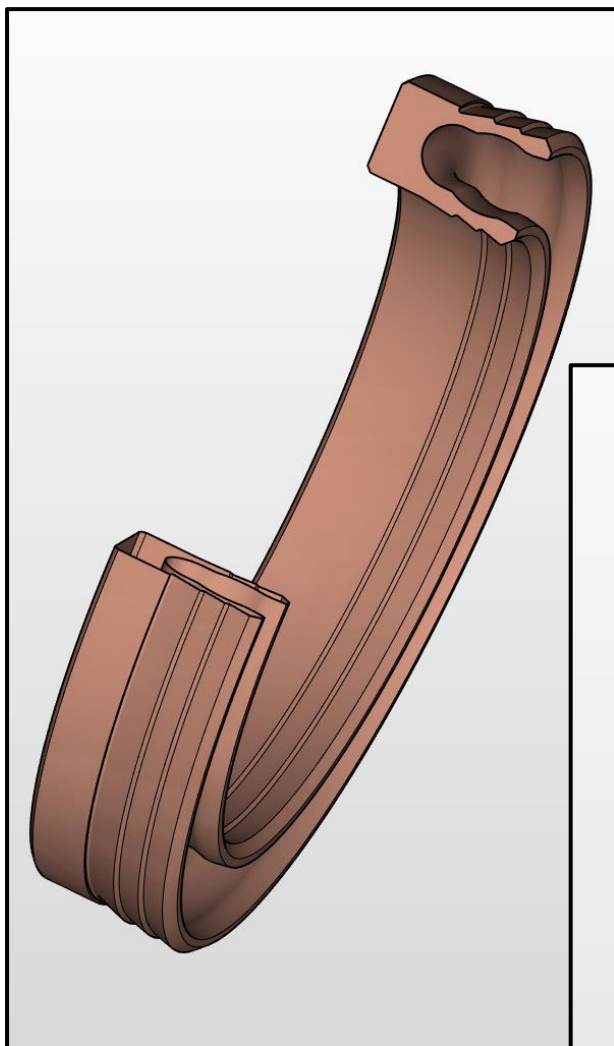
Vedmaster

Lista de Vedações

Sistema de vedação CNC

www.vedsystem.com.br
vendas@vedsystem.com.br
WhatsApp: 19994867227

Lançamentos



VedMaster

1. *Vedações para Haste*
2. *Vedações para Pistão*
3. *Vedações Simétricas*
4. *Vedações Estáticas*
5. *Vedações Rotativas*
6. **Raspadores**
7. **Backups**
8. **Anéis Guias**
9. **Customizadas**
10. *Vedadores anti Extrusão*
11. **Vedações Duplas**

1.0 Vedações para Haste

1.1 Ação Simples

 RS01P	 RS01R	 RS08P	 RS08R	 RS09P	 RS09R
 RS09PW	 RS09RW	 RS10P	 RS10R	 RS13A	 RS13B
 RS17	 RS19P	 RS19R	 RS21A	 RS21B	 RS21C
 RS24P	 RS24R	 RS27P	 RS27R	 RS36	

1.2 Complexas

 RS04P	 RS04R	 RS05P	 RS05R	 RS05PW	 RS06F
 RS06P	 RS06PW	 RS06S	 RS07A	 RS07AD	 RS07AW
 RS07B	 RS11P	 RS11R	 RS14A	 RS14B	 RS25
 RS26P	 RS26R				

1.3 Ativadas com Anel Quadrado



RS20A



RS20B



RS20C



RS20D



RS20E



RS20F

1.4 Ativadas com Orings



RS18A



RS18B



RS18C



RS18D



RS18E



RS18F



RS18K



RS18N

1.4 Ativadas com U-ring



RS23A



RS23B



RS23C



RS23D



RS23E



RS23F

1.6 Ação Dupla Simples

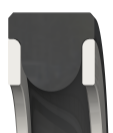


RS15P



RS15R

1.7 Ação Dupla Complexa



RS16R



RS16P



RS16G



RS16G

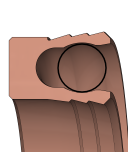
1.8 Ativadas com Mola



RS22A



RS22B



RS22C

1.9 Pneumáticas



RS02P



RS02R



RS03P



RS03R



RS51A



RS51B

1.10 Minireção

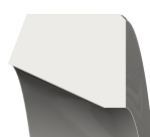


RS12

1.11 Compactas



RS32A



RS32A-1S



RS32A-2S



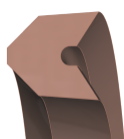
RS32A-3S



RS33A



RS33A-1S



RS33A-2S



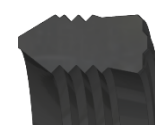
RS33A-3S



RS33A-4S



RS34A



RS34-1S



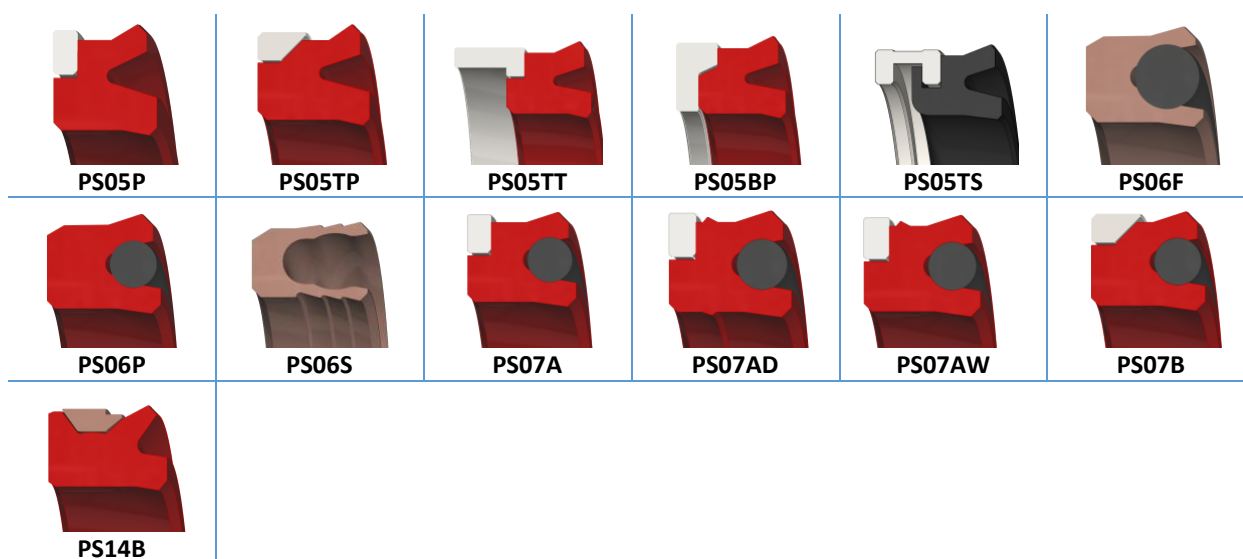
RS34B

2.0 Vedações para Pistão

2.1 Simples



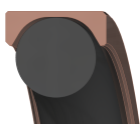
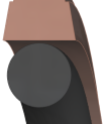
2.2 Complexas



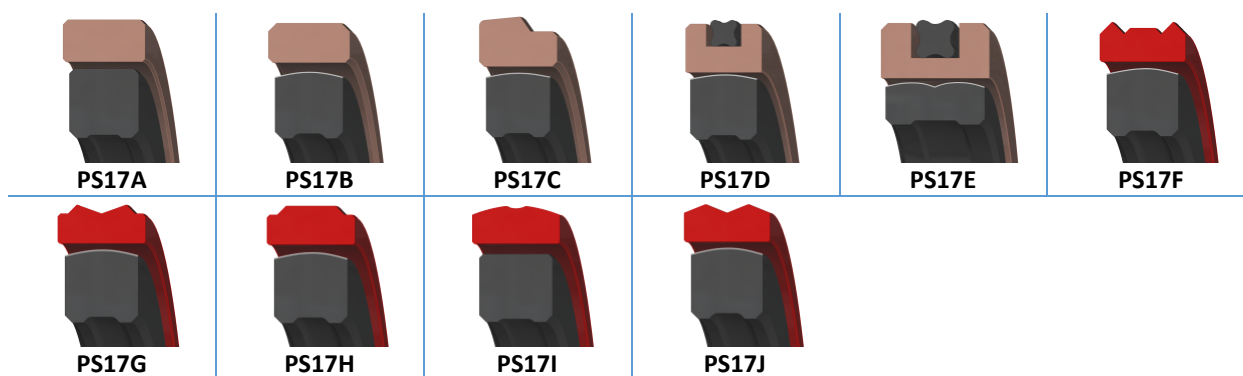
2.3 Ativadas com Anel Quadrado

					
PS20A	PS20B	PS20C	PS20D	PS20E	PS20F
					
PS20G	PS20H	PS20I	PS20J		

2.4 Ativadas com Oring

					
PS18A	PS18B	PS18C	PS18D	PS18E	PS18F
					
PS18G	PS18H	PS18I	PS18J	PS18K	PS18L
					
PS18M	PS18N	PS18O			

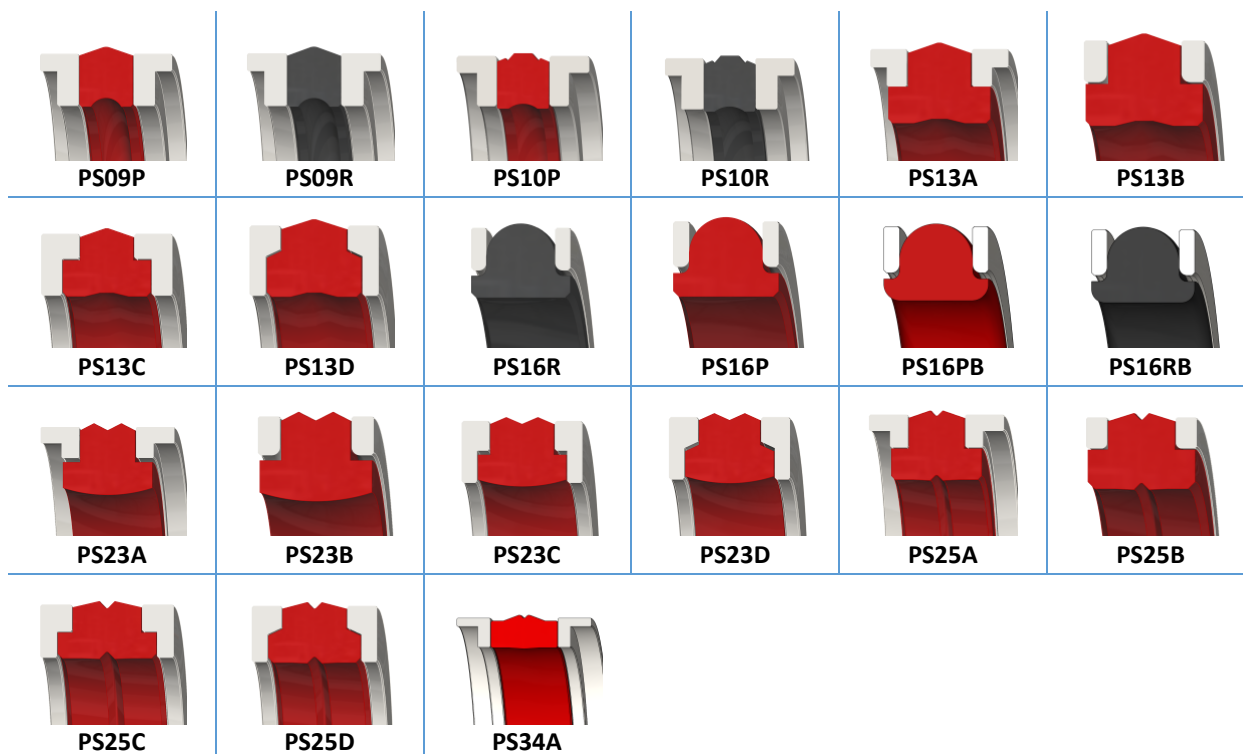
2.5 Ativadas com Uring



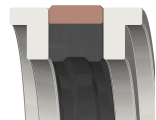
2.6 Dupla Ação Simples



2.7 Dupla ação 3 Elementos



2.8 Dupla Ação 4 Elementos

 PS09PR	 PS10PR	 PS17PR	 PS21PR	 PS22PR	 PS23PR
 PS26A	 PS26B	 PS26C	 PS27A	 PS27B	 PS27C
 PS28A	 PS28B	 PS28C	 PS29A	 PS29B	 PS29C
 PS30A	 PS30B	 PS30C	 PS31A	 PS31B	 PS31C
 PS32A	 PS32B	 PS32C	 PS33A	 PS33B	 PS33C

2.9 Dupla Ação 5 ELEMENTOS

 PS40A	 PS41A	 PS42A	 PS42B
--	--	--	--

2.10 Dupla Ação 6 ELEMENTOS



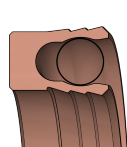
2.11 Ativada por Mola



PS22A



PS22B



PS22C

2.12 PNEUMATICA



PS02P



PS02R



PS03P



PS03R

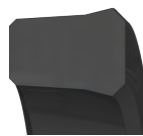
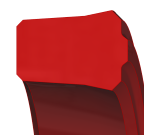
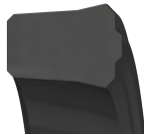
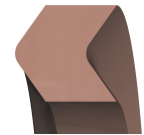
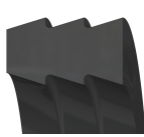
2.13 Mineração



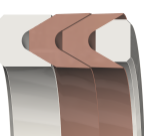
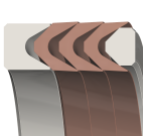
PS12

3.0 Vedações Simétricas

3.1 Simples

					
SS01P	SS01R	SS06F	SS06P	SS06PIP	SS06PS
					
SS07A	SS07B	SS07C	SS08P	SS08R	SS09P
					
SS09R	SS12	SS13A	SS13AR	SS13B	SS13BR
					
SS13C	SS13CR	SS14	SS16	SS17	SS21
					
SS23	SS25	SS26			

3.2 VPAcks

					
VPA01-1S	VPA01-2S	VPA01A	VPA01A-3S	VPA01B	VPA01B-3S
					
VPA02A	VPA02A-1S	VPA02A-2S	VPA02A-3S	VPA03A	VPA03A-1S
					
VPA03A-2S	VPA03A-3S	VPA04A	VPA04A-1S	VPA04A-2S	VPA04A-3S

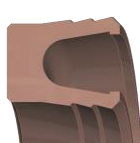
3.3 Ativas com Mola V



SS18E



SS22



SS27

3.4 Ativas com Mola



SS06S



SS18A



SS18B

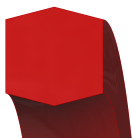
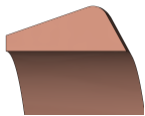


SS18C



SS18D

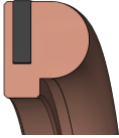
4.0 Vedações Estática

					
OR	DR	ORH	ORT	ORU	ORV
					
QR	S3	TR	ORB	ORC	S08P
					
S08R	S09P	S09R	S10R	S10R	S01
					
S02	S04	ORTS	S05	S06	S13
					
S14	S15				

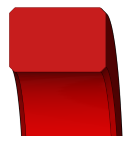
4.1 PTFE

	
S11	S12

4.2 DIN11851

		
DIN11851A	DIN11851B	DIN11851C

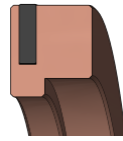
4.1 SMS1149



SMS1149R



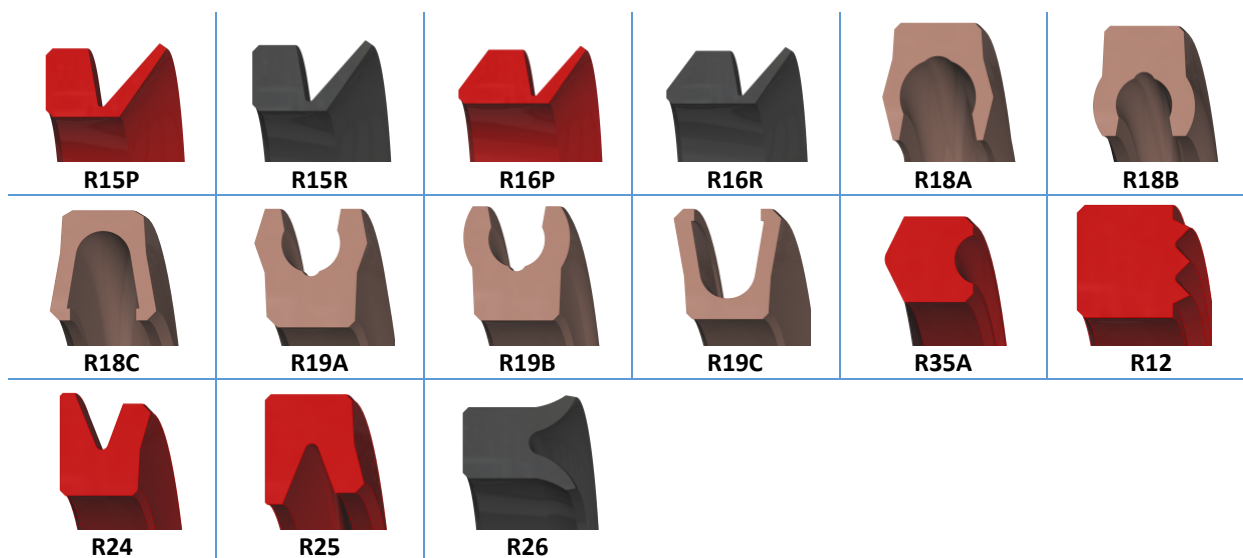
SMS1149L



SMS1149C

5.0 Vedações Rotativa

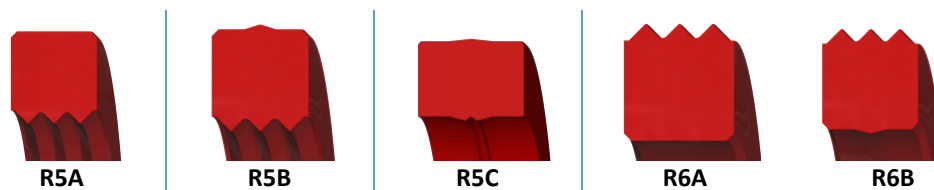
5.1 AXIAL



5.2 RADIAL - Dupla Complexa



5.2 RADIAL - Dupla Simples



5.3 RADIAL - PTFE



R20A



R22A



R22B

5.4 RADIAL – Simples Complexa



R01P



R01R



R02P



R02R



R03P



R03R



R04P



R04R

5.4 RADIAL – Simples



R07P



R07R



R08P



R08R



R09P



R13P



R13R



R14P



R14R



R27

5.4 RADIAL Invertida – Simples Ação Complexa



R02RI

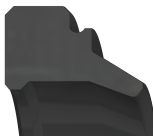
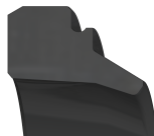
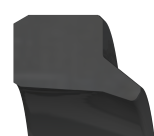
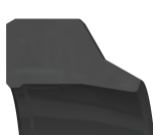
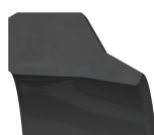
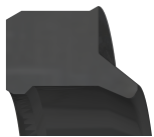
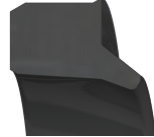
6.0 Raspadores

6.1 Simples

					
WH01A	WH01B	WH02A	WH02B	WH03A	WH03B
					
WH04A	WH04B	WH05A	WH05B	WH06A	WH06B
					
WH07A	WH07B	WH08A	WH08B	WH08C	WH09A
					
WH09B	WH10A	WH10B	WH11A	WH11B	WH12A
					
WH12B	WH13A	WH13B	WH14A	WH14B	WH15A
					
WH16A	WH17A	WH17B	WH18A	WH18B	WH18C
					
WH19	WH20A	WH20B	WH21	WH22	WH23



6.1 PNEUMATICAS

					
WP01A	WP01B	WP02A	WP02B	WP03A	WP03B
					
WP04A	WP04B	WP05A	WP05B	WP08A	WP08B
					
WP09A	WP09B	WP10A	WP10B	WP13A	WP13B
					
WP14	WP15	WP16			

6.3 PLASTICAS

	
W20	W27

6.4 PTFE

					
WF01A	WF01B	WF02A	WF02B	WF02C	WF03A
					
WF03B	WF04A				

7.0 BACK UP

7.1 Para Gaxetas



BUR01



BUR02



BUR03



BUR04



BUR05



BUR08

7.2 Para Pistão



BUP01



BUP02



BUP03



BUP04



BUP05



BUP06



BUP07

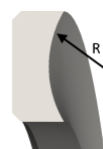


BUP08

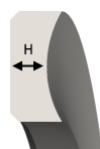
7.3 Para vedações simétricas



BUS01



BUS02A



BUS02B



BUS03



BUS04



BUS05A



BUS05B



BUS06

7.4 Sem Categoria

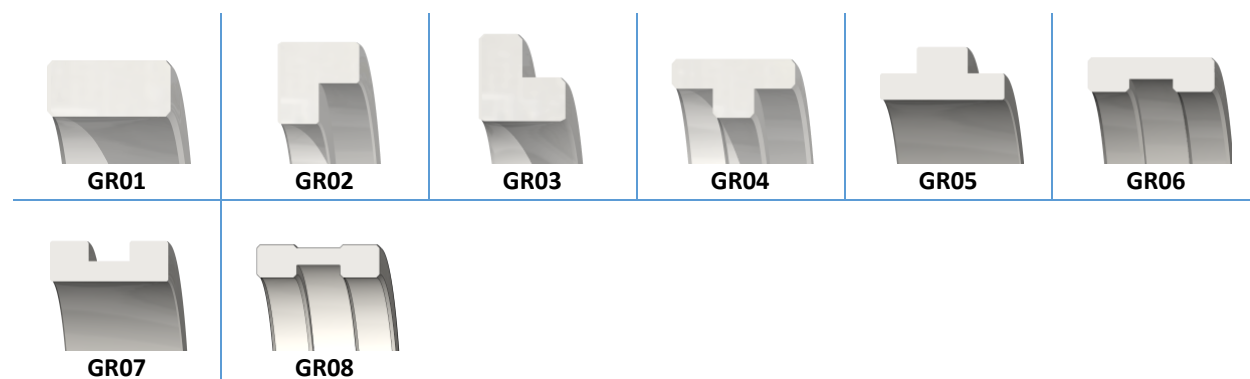


BU01



BU02

8.0 Anéis Guias



9.0 Customizadas

9.1



PRO01



PRO02



PRO03



PRO04



PRO05



PRO06



PRO07

9.2



SM01

9.3



MA01



MA02



MA03



MA04



MA05



MA06



MA07



MA08

9.4



EY01

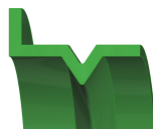
9.5



HU01



HU02



HU03

9.6



TSRS01



TSRS17



TSRS35



TSRS05



TSPS01



TSPS35



TSPRS06



TSPRS19D



TSP01

9.7



ICSS01

9.8



SA01R

9.9



AH01

9.10



PH01



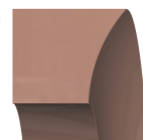
PH02



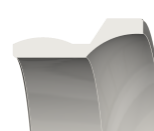
PH03



PH04



PH05



PH06



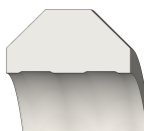
PH07



PH08



PH09



PH10

9.11



SEDS121

9.12



HST01

9.13



STI01

9.14



PET01

9.15



TTA01



TTA02



TTA03

9.16



VSY01

9.17



KAD01



KAD02

9.18



EH01



EH02



EH03

9.19

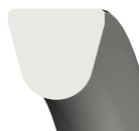


INV01

9.20



SES01



SES02



SES03



SES04



SES05

9.21



TEM01



TEM02

9.22



ALR01

9.23



FPES01



FPES02



FPES03



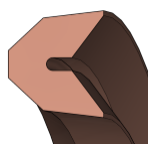
FPES04



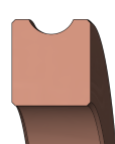
FPES05



FPE06

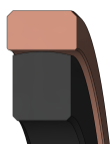


FPES07



FPES08

9.24



HEN01

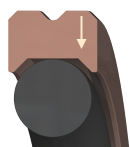


HEN02

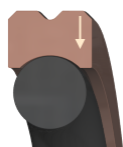


HEN03

9.25



HSAR11A



HSAR11B

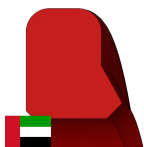


HSAR11C



HSAR11E

9.26



POW01

10.0 Vedações Anti- Extrusão



RB01



RB02



RB03



RB04



RB05



RB06

11.0 Vedação Duplas

11.1 Haste



DFR01



DFR02

11.2 Simétricas



DFS01



DFS02



**RUA ANTONIO DEGASPARI, 1225
PIRACICABA - SÃO PAULO
DISTRITO INDUSTRIAL UNINORTE 2**