



FastSeal Creator

***The affordably and customisable seal
creator solution, for every company.***

FastSeal - Unipessoal, Lda

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INTRODUCING FAST SEAL CREATOR

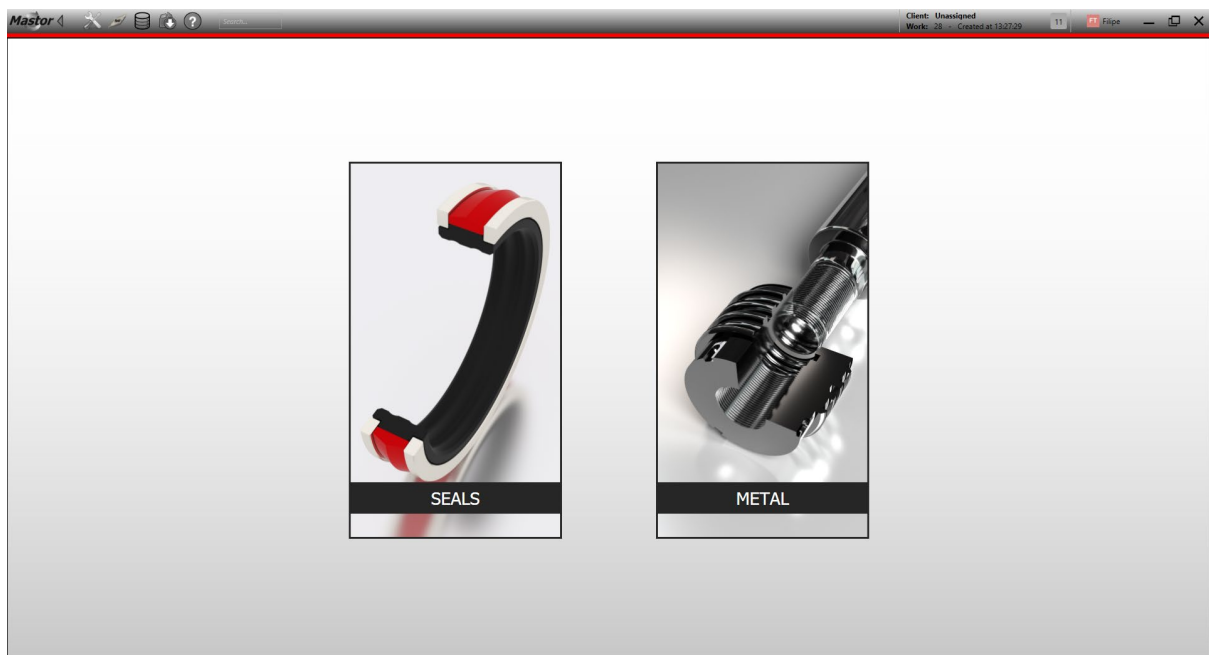
FSC is a seal CAM software, designed specifically to produce seals, plastic parts and more recently metal parts. Being in its fifth version, it has grown and evolved to the best seal solution for seal companies and being present in dozens of countries in all continents.

Not only that, but FSC is the only software of its kind that does not operate based on CAD, that is sold separate from seal machines, featuring several utilities and features that make life easier for anyone who wants to produce seals.

FSC can work with any CNC lathe and not only with original seal machines. This gives users the freedom to use any retrofitted CNC lathe to produce seals, which results in much lower costs to companies starting out.

Now FSC presents its new version, which also ventures into the metal parts machining, giving its users yet another edge over competitors. Find everything you need in this software and let it make your life easier. The only software that is not based on a restricted policy regarding absurd annual fees or limitations on the raw material suppliers. Make your company free, with the Fast Seal Creator software.

For those that know our company, understand that using the Fast Seal Creator, is using a software that is flexible, scalable and supported by our dedicated team.



UNIQUE FEATURES

Use your own tools

Fast Seal Creator grants you the freedom to add any tool you want, independently of the brand or maker.

Be free from any supply contracts. Use what you want from who you want.

Definitions Cutting Limits Material parameters Graphics Price

Description: Face Groove Small

Number/Offset: 27 ?

Slot: 5 v

Available ☒ Yes ?

Alternative Slot: 0 v

Radius: 0.4 mm

Group: Groove v

Tip direction: 7 ?

Tool geometry: Custom - 3 v

Extra info: ?

Spindle direction: CCW - M4 v

Insert Designation: I501 ?

Holder/screw designation: H300 ?

Comment:

Priority: 2 ?

Simultaneous offset on holder: ?

Restrictions:

Brands

Name	Description
Mastor	
SKF	
Lpz	
HM	
GEHR	

Carlos Alberto Santos

Add Edit Remove

Products

User Designation	Brand Name	Brand Designation	Type	Color
HPU/M	Mastor	HPU M RED	PU	
HPU Red Premium	SKF	HPU Red FDA	PU	
NBR Black	SKF	NBR Black	Rubber	
HNBR	SKF	H-NBR	Rubber	
Viton	SKF	FKM FDA	Rubber	

Add Edit Remove

Materials

Reference	Brand	I	O	TI	TO	Length	Price	Useful	%	Stock
HPU Red Premium-74.94.150	SKF	73	95	74	94	150	14.87	120	140	<input checked="" type="checkbox"/>
HPU_Red-74.103.150	Lpz	72	104	74	103	150	41.25	120	50	<input checked="" type="checkbox"/>
HPU_Red-74.103.150	HM	72	104	74	103	150	41.25	120	50	<input checked="" type="checkbox"/>
HPU_Red-74.110.150	Lpz	72	111	74	110	150	65.25	120	50	<input checked="" type="checkbox"/>
HPU_Red-74.110.150	HM	72	111	74	110	150	65.25	120	50	<input checked="" type="checkbox"/>
HPU_Red-74.118.150	HM	73	118	74	118	150	65.25	120	50	<input checked="" type="checkbox"/>
HPU_Red-79.112.150	HM	73	113	79	112	150	49.5	120	50	<input checked="" type="checkbox"/>
HPU Red Premium-79.112.150	SKF	73	113	79	112	150	45.39	120	50	<input checked="" type="checkbox"/>
HPU Red Premium-82.103.150	SKF	81.6	104.7	82	103	150	15.68	120	125	<input checked="" type="checkbox"/>

nbr

Add Edit Remove

Materials manager

Fast Seal Creator gives you the option of having several brands, each with its own materials, sizes and prices, allowing you to customise your inventory and easily choose what material to use on your application.

Clients manager

Keep your client's information handy with Fast Seal's client manager, allowing you to have a database with all the relevant information for you to conduct your business in front of your seal software.

Clients Database

Clients

Name	Country	Telephone	Email address	Tax number
Mastor Ida				
Filipe Tomaz	Portugal			215537661
João Rato	Portugal		joao.rato@jgg.com	
Super seal company	Serbia	+563542325	superseal@superseal.com	

Edit Client

Client Details

Name: Super seal company

Address: E.N. 56 Belgrade

Postal code: 534-123 Country: Serbia

Contact Information

Email: superseal@superseal.com

Telephone: +563542325

Additional Contact Info

Fiscal Information

Tax number:

VAT (%): 0 Base discount: 0

Edit Cancel Add Edit Remove

Fast Seal Creator software description/profiles

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Work database

Have all your works saved and easily accessed for future reference with Fast Seal. You can also use profiles from previous works so you don't have to customize them again. Keep life simple and productive.

Work Database

WorkID	Client	Description	Quantity	Total	Open Date	Close Date	Status
1006	Unassigned	Unlisted at 07-05-22 by Bruno	1	0.00	17-Mar-2020		Green
1007	Unassigned	Unlisted at 07-05-22 by Bruno	1	13.07	16-Mar-2020		Green
1017	Unassigned	Unlisted at 08-03-24 by Bruno	4	41.38	21-Feb-2020		Green
1017	Unassigned	Unlisted at 08-03-24 by Bruno	4	16.41	18-Feb-2020		Green
1007	Unassigned	Unlisted at 08-03-24 by Bruno	12	205.50	17-Mar-2020		Green
1005	Unassigned	Unlisted at 08-03-24 by Bruno	2	80.41	16-Mar-2020	15-Mar-2020	Red
1002	Unassigned	Unlisted at 08-03-24 by Bruno	11	219.72	19-Mar-2020	19-Mar-2020	Red
1000	Unassigned	Unlisted at 08-03-24 by Bruno	2	28.80	13-Mar-2020	13-Mar-2020	Red
900	Unassigned	Unlisted at 08-03-24 by Bruno	1	62.12	13-Mar-2020	13-Mar-2020	Red
997	Unassigned	Unlisted at 08-03-24 by Bruno	1	11.00	12-Mar-2020	12-Mar-2020	Red
906	Unassigned	Unlisted at 08-03-24 by Bruno	1	78.00	13-Mar-2020	13-Mar-2020	Red
904	Unassigned	Unlisted at 08-03-24 by Bruno	4	62.00	11-Mar-2020	11-Mar-2020	Red
401	Unassigned	Unlisted at 08-03-24 by Bruno	2	34.45	11-Mar-2020	11-Mar-2020	Red
952	Unassigned	Unlisted at 08-03-24 by Bruno	3	47.00	11-Mar-2020	11-Mar-2020	Red
991	Unassigned	Unlisted at 08-03-24 by Bruno	4	40.00	11-Mar-2020	11-Mar-2020	Red
900	Unassigned	Unlisted at 08-03-24 by Bruno	4	79.00	11-Mar-2020	11-Mar-2020	Red
908	Unassigned	Unlisted at 08-03-24 by Bruno	13	141.08	10-Mar-2020	10-Mar-2020	Red

Work Items - 80.41 - Includes discounts if applied. Tax to be added.

Profile	Normal	Comment	Quantity	Price	Material	I	O	Date	Machine	Status
502-M	51.000/10.000/4.000		1	12.24	HPV Rod Premium 51-74-130	21.00	14.00	19-Mar-2020	FastSeal Dr	Done
P120-1	10.000/10.000/4.000		1	13.07	HPV Rod Premium 51-74-130	11.00	14.00	19-Mar-2020	FastSeal Dr	Done
P120-2	10.000/10.000/4.000		1	11.04	NBR Bush 10.00/10.00	30.00	60.00	16-Mar-2020	FastSeal Dr	Done
10-074-M	20.000/10.000/4.000		2	12.24	HPV Rod 52-48-130	20.00	48.00	19-Mar-2020	FastSeal Dr	Done
BU-081-M	10.000/10.000/1.500		2	8.44	Rod White 10.00/10.00	10.00	10.00	19-Mar-2020	FastSeal Dr	Done

Profile Editor

Profile	Normal	Comment	Quantity	Price	Material	I	O	Date	Machine	Status
502-M	51.000/10.000/4.000		1	12.24	HPV Rod Premium 51-74-130	21.00	14.00	19-Mar-2020	FastSeal Dr	Done
P120-1	10.000/10.000/4.000		1	13.07	HPV Rod Premium 51-74-130	11.00	14.00	19-Mar-2020	FastSeal Dr	Done
P120-2	10.000/10.000/4.000		1	11.04	NBR Bush 10.00/10.00	30.00	60.00	16-Mar-2020	FastSeal Dr	Done
10-074-M	20.000/10.000/4.000		2	12.24	HPV Rod 52-48-130	20.00	48.00	19-Mar-2020	FastSeal Dr	Done
BU-081-M	10.000/10.000/1.500		2	8.44	Rod White 10.00/10.00	10.00	10.00	19-Mar-2020	FastSeal Dr	Done

METAL PISTON

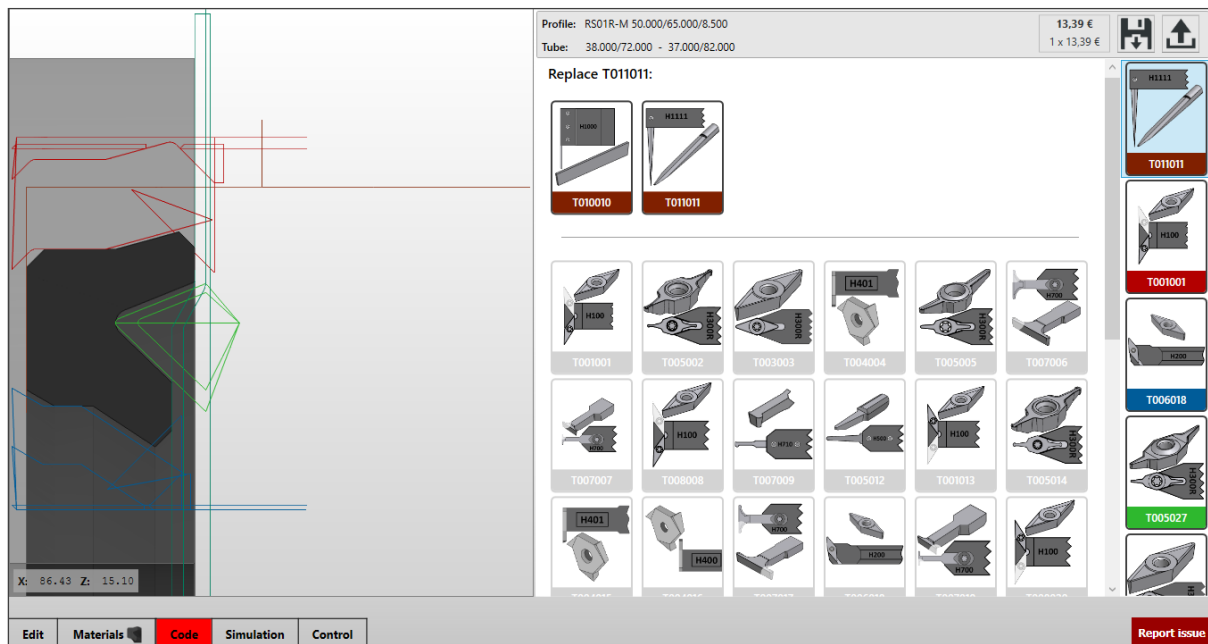
I	O	H	METAL PISTON
4.9	8	2.5	<input checked="" type="checkbox"/>
6.9	10	2.5	<input checked="" type="checkbox"/>
6.9	10	4	<input checked="" type="checkbox"/>
8	11.1	2.5	<input checked="" type="checkbox"/>
8.9	12	4	<input checked="" type="checkbox"/>
10	13.1	2.5	<input checked="" type="checkbox"/>
10	13.1	4	<input checked="" type="checkbox"/>
10.9	14	4	<input checked="" type="checkbox"/>
11	16	5.6	<input checked="" type="checkbox"/>
11.9	15	4	<input checked="" type="checkbox"/>
12	15.1	4	<input checked="" type="checkbox"/>
12	16	9.7	<input checked="" type="checkbox"/>
12.9	16	4	<input checked="" type="checkbox"/>
13	18	5.6	<input checked="" type="checkbox"/>
14	17.1	4	<input checked="" type="checkbox"/>
14	18	9.7	<input checked="" type="checkbox"/>
14.9	18	4	<input checked="" type="checkbox"/>
15	20	5.6	<input checked="" type="checkbox"/>
15	18.1	4	<input checked="" type="checkbox"/>
15	19	9.7	<input checked="" type="checkbox"/>
16	19.1	4	<input checked="" type="checkbox"/>
16	21	5.6	<input checked="" type="checkbox"/>
16	20	9.7	<input checked="" type="checkbox"/>
16.9	20	4	<input checked="" type="checkbox"/>
17	22	5.6	<input checked="" type="checkbox"/>
18	21.1	4	<input checked="" type="checkbox"/>
18	23	5.6	<input checked="" type="checkbox"/>
18	22	9.7	<input checked="" type="checkbox"/>
20	25	5.6	<input checked="" type="checkbox"/>
20	25	9.7	<input checked="" type="checkbox"/>
20	23.1	4	<input checked="" type="checkbox"/>
20	25	5.6	<input checked="" type="checkbox"/>
20	25	9.7	<input checked="" type="checkbox"/>
20	24	9.7	<input checked="" type="checkbox"/>

3D

X: 49.67 Z: -3.77

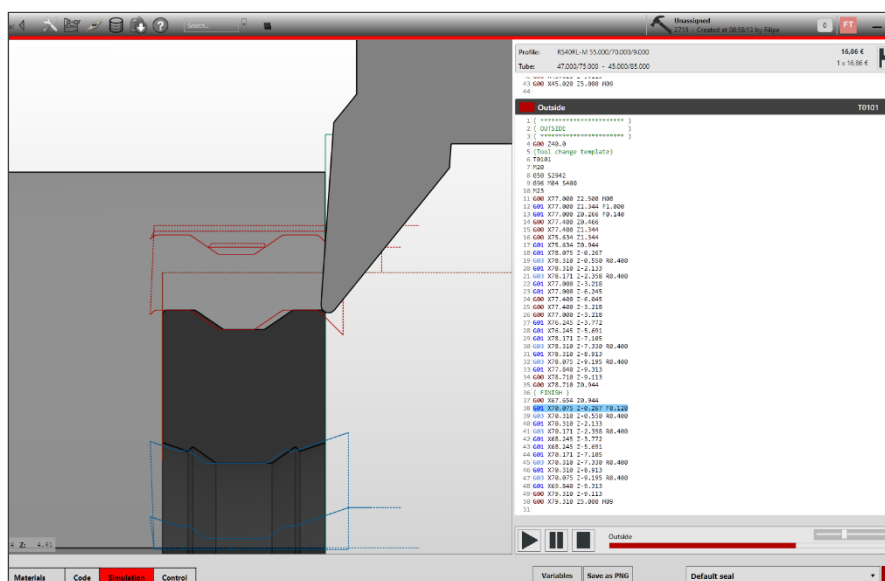
Profile editor with all the required features

Need to figure out the seal height? The adjustments for piston or rod applications? Do you wish you could have the standard measures for specific profiles or even a material compatibility list for seal applications? Let Fast Seal do the work for you: have an editor with all the above features and many more, so that machining a seal becomes a breeze.



Customize, customize, customize...

As you may have guessed, we at FastSeal advocate freedom and want our clients to experience a seal software that allows them to choose anything they want. From tools to materials, dimensions to tools, we offer a seal solution that gives users unprecedented freedom and unlimited customization over their profiles.



If you could see it...

Well, now you can! Leave nothing to the imagination with our seal simulator.

See a visual representation of the machining process, with tool-dependant colours and tool's matching graphics. Or just see the profile in 3D!

Quoting system

For large or small companies one of the most important features that the FastSeal Creator software provides is the ability of generating quotes based on the user settings.

Developed with long time users of the software, it provides the flexibility and power for your office to generate quotes in a consistent and accurate manner.

Recently a FastQuote module was included on the main software, that automatically selects the material from the user database and provides the necessary information to a quote be produced quickly without machining knowledge. This is very handy to your office personal.

More can be found in fastseal.eu/blog/fastquote/

The screenshot displays the 'Fast quote' window in the FastSeal Creator software. The interface is divided into several sections:

- Left Sidebar:** Contains navigation icons for Work, Compounds, Clients, Kits, Statistics, Reports, O-Rings, and Fast quote (which is highlighted).
- Top Section:** Shows 'Selected profile: GR04' and a 3D model of a seal profile.
- Components Table:** A table with columns 'Profile', 'Path', and 'Price'. It lists 'GR04' with a price of '1.00' and 'Guiding'.
- Material Selection:** A section with 'Material selection: s58.00 x s72.00' and 'Current selection: Pom White-50.80.150'.
- Cost estimate Table:** A table with columns 'Raw cost', 'Estimated', 'Multiplier', 'Quantity', and 'Subtotal'. It includes rows for 'Minimum price' (5.00), 'Machine preparation' (3.00), 'Machining cost' (5.00), and 'Material used (mm)' (0.80). The 'Estimated' column shows values like 17.50 and 0.091.
- Summary Section:** Includes a 'Sum' of 17.09, 'Complexity factor (* 1.00)' of 0.00, 'Client discount (10.00%)' of 1.71, 'Quantity discount (0.00%)' of 0.00, and a 'Total (without taxes)' of 15.38. There is also a 'Manual price' input field.
- Bottom Section:** A table with columns 'Profile', 'Nominals', 'Comment', 'Quantity', 'Price', 'Material', 'I', 'O', 'Date', and 'Machine'.

FastQuote

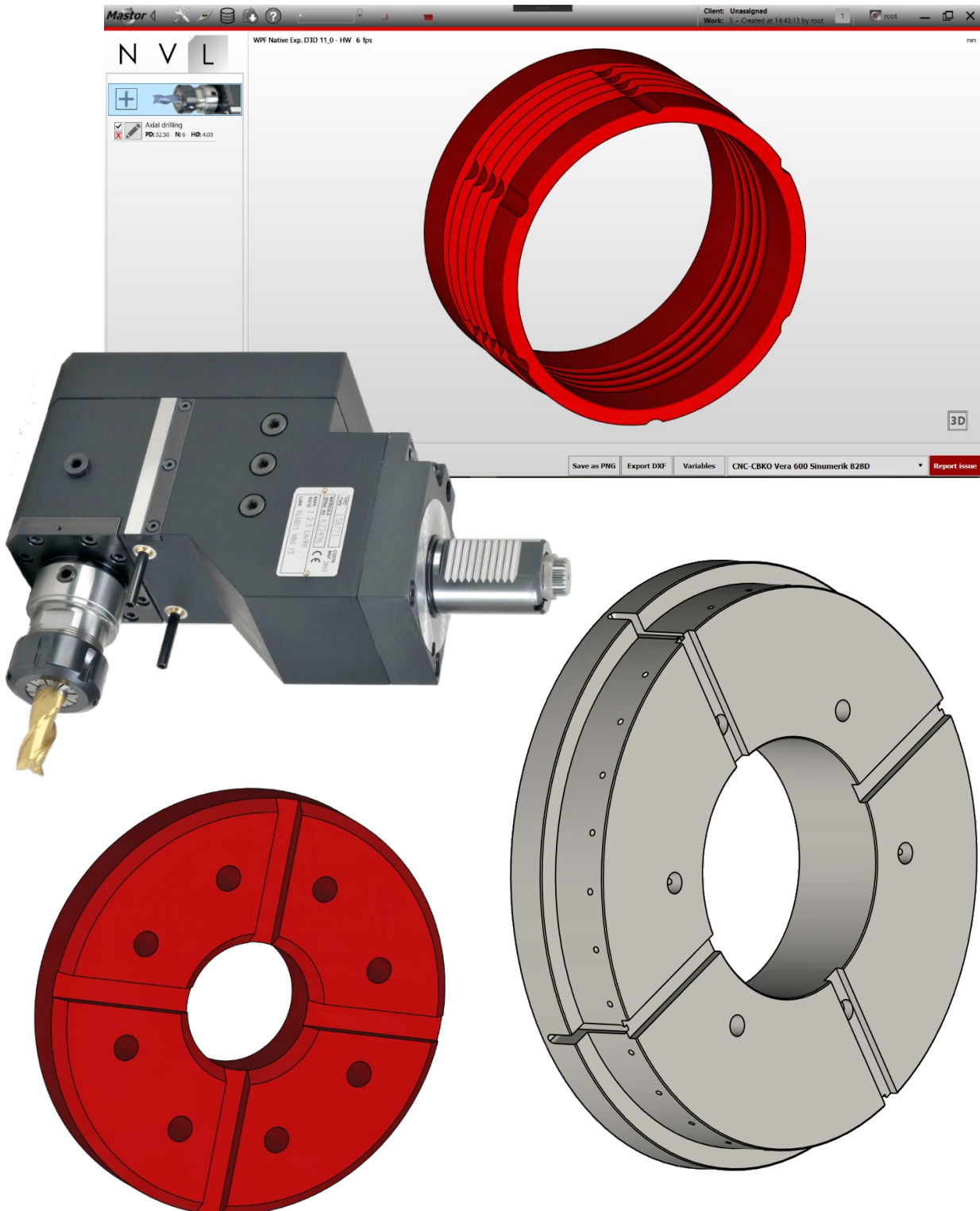
Easy to operate, it allows persons without machining knowledge to generate quotes.

The quotes can be later used by the machinists as they will remain stored on the database, that can be shared among the software users.



Latest features

Live tool code available for radial and axial operations

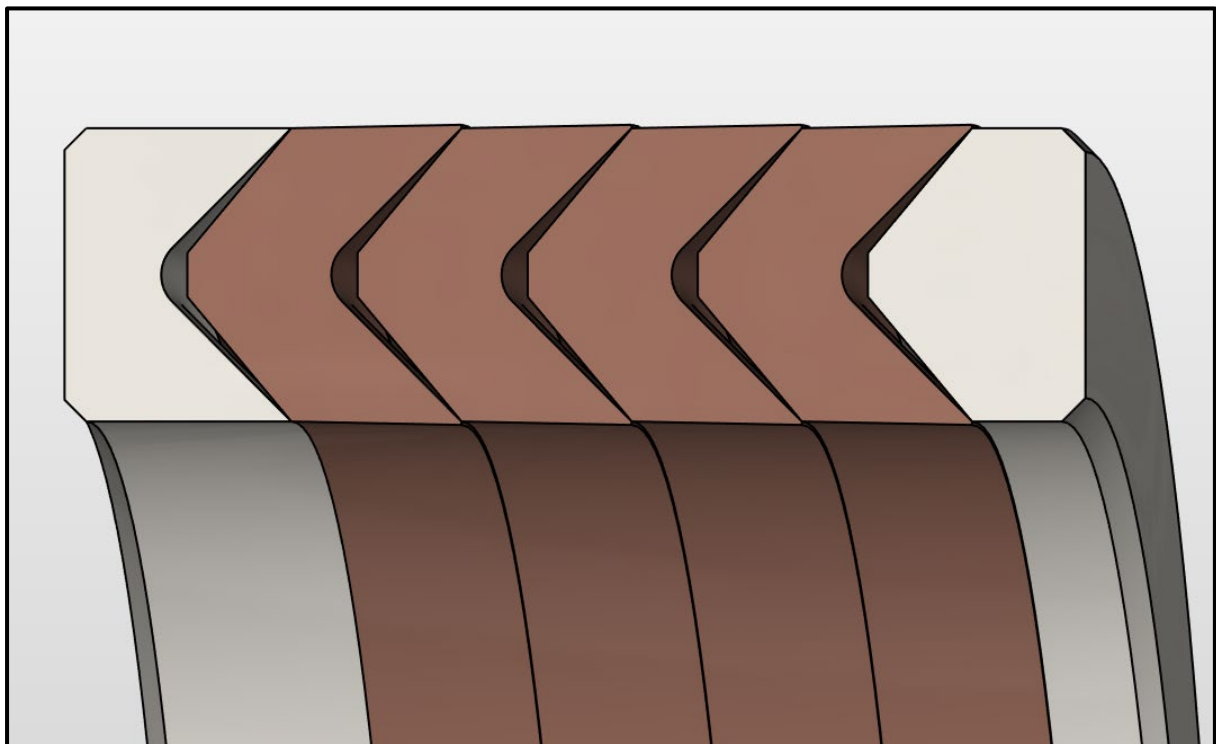


Bar Feeder options

For fully automatic processes options for Bar feeder were added.



Latest additions






























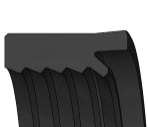



Profile list















1.0 ROD SEALS

1.1 SINGLE ACTING SIMPLE








					
RS01P	RS01R	RS08P	RS08R	RS09AW	RS09P
					
RS09R	RS09PW	RS09RW	RS10A	RS10B	RS10E
					
RS10P	RS10R	RS13A	RS13B	RS17	RS19K
					
RS19P	RS19R	RS19T	RS21A	RS21B	RS21C
					
RS24P	RS24R	RS27P	RS27R	RS36	RS37
					
RS42					

1.2 SINGLE ACTING COMPLEX















					
RS04P	RS04R	RS05P	RS05R	RS05PW	RS05B
					
RS05BW	RS05Q	RS05QW	RS06F	RS06FT	RS06P

					
RS06PW	RS06S	RS07A	RS07AD	RS07AW	RS07B
					
RS07D	RS11P	RS11R	RS14A	RS14B	RS25
					
RS26P	RS26R	RS26B			

1.3 SQUARE RING ACTIVATED

					
RS20A	RS20B	RS20C	RS20D	RS20E	RS20F
					
RS20H					

1.4 ORING ACTIVATED

					
RS18A	RS18B	RS18C	RS18D	RS18E	RS18F
					
RS18G	RS18H	RS18K	RS18N	RS18O	RS18P
					
RS18Q	RS18R				

1.4 URING ACTIVATED



RS23A



RS23B



RS23C



RS23D



RS23E



RS23F

1.6 DOUBLE ACTING SIMPLE



RS15P



RS15R



RS15PL



RS15RL



RS40P



RS40R



RS40PL



RS40RL



RS41P



RS41R



RS41PL



RS41RL



RS16F



RS16G

1.7 DOUBLE ACTING 3 ELEMENTS



RS16R



RS16P



RS16PG



RS38P



RS38PL



RS38R

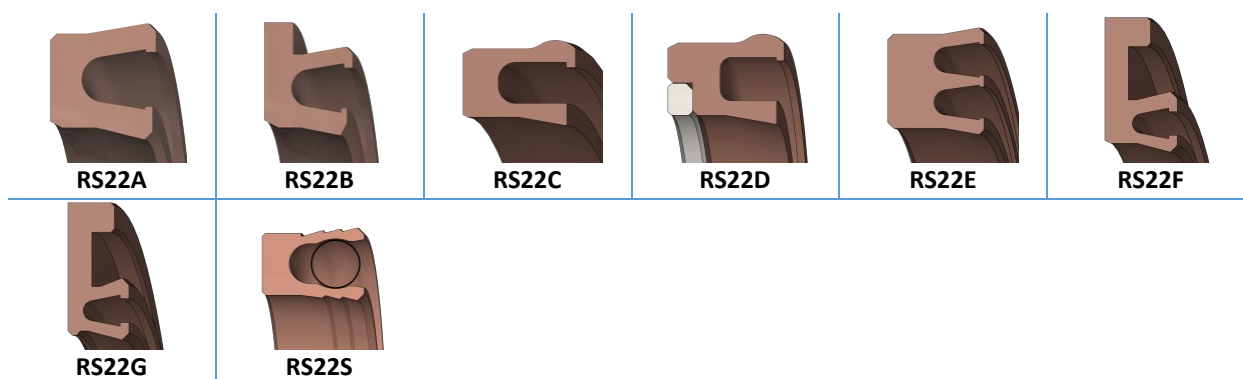


RS38RL



RS39A

1.8 SPRING ACTIVATED



1.9 PNEUMATIC



1.10 MINING























1.11 PACKS



















2.0 PISTON SEALS

2.1 SINGLE ACTING SIMPLE

					
PS01P	PS01R	PS04P	PS04R	RS08P	PS08R
					
PS17	PS19A	PS19B	PS19C	PS21A	PS21B
					
PS21C	PS21D	PS24A	PS24B	PS36	PS44
					
PS52P	PS52R				

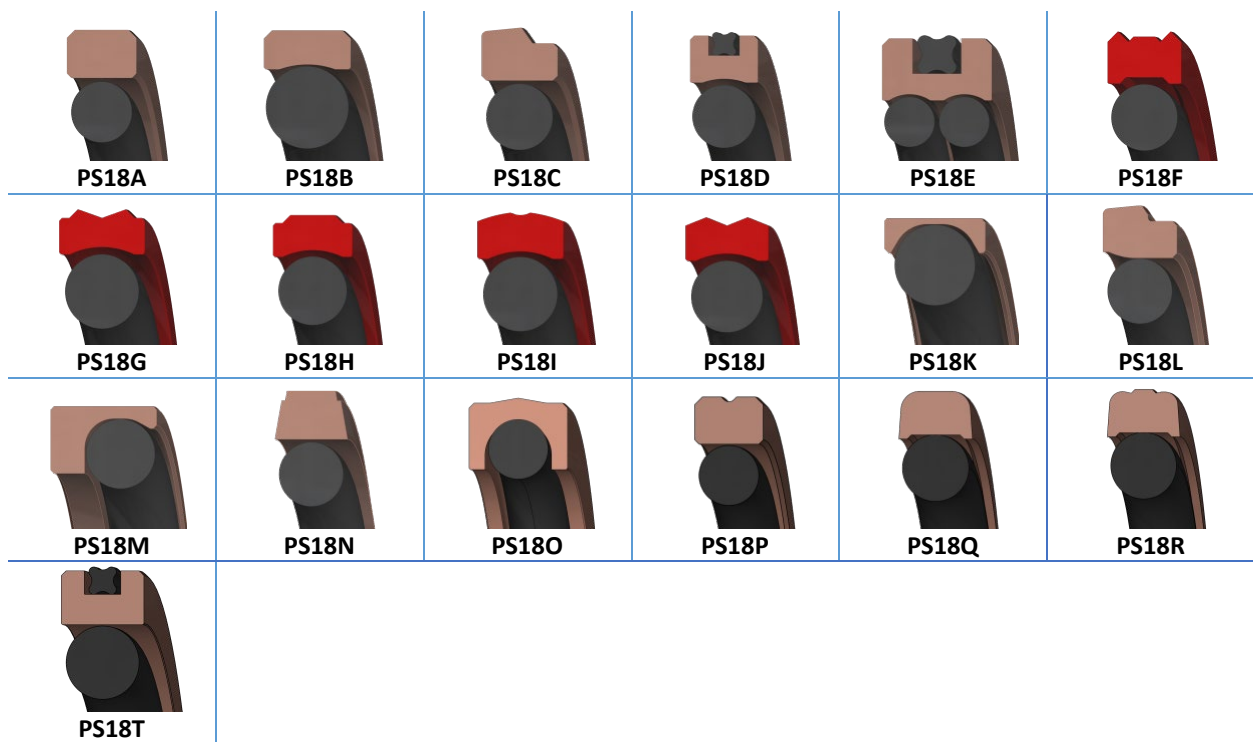
2.2 SINGLE ACTING COMPLEX

					
PS0B	PS05P	PS05TP	PS05TT	PS05BP	PS05TS
					
PS06F	PS06FT	PS06P	PS06S	PS07A	PS07AD
					
PS07AW	PS07B	PS08PB	PS14B		

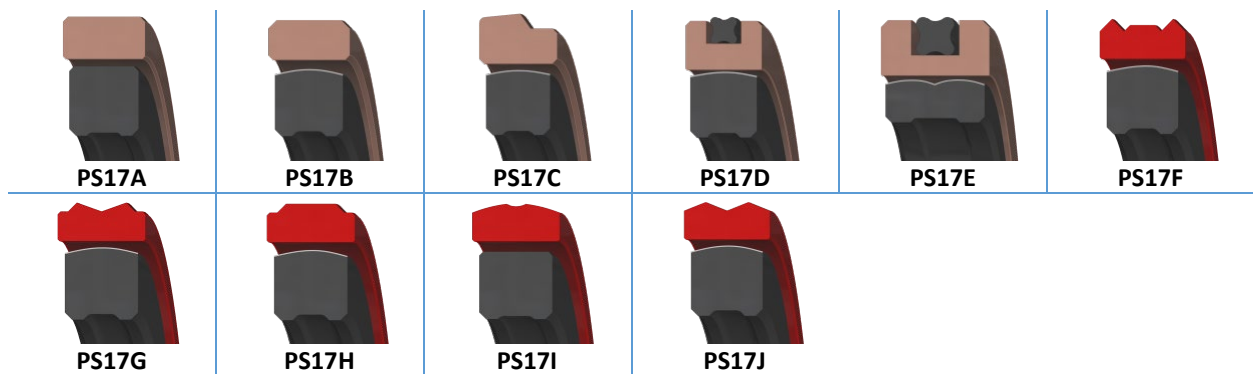
2.3 SQUARE RING ACTIVATED



2.4 ORING ACTIVATED



2.5 URING ACTIVATED











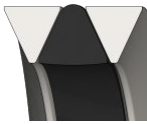


2.6 DOUBLE ACTING SIMPLE



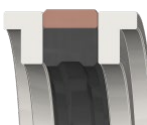




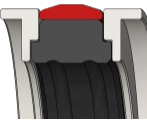

					
PS11P	PS11R	PS11PL	PS11RL	PS15P	PS15PB
					
PS15PL	PS15R	PS15RB	PS15RL	PS16G	PS16F
					
PS46P	PS46PL	PS46R	PS46RL		

2.7 DOUBLE ACTING 3 ELEMENTS

					
PS09P	PS09PH	PS09R	PS10P	PS10PH	PS10R
					
PS13A	PS13B	PS13C	PS13D	PS16P	PS16PB
					
PS16PT	PS16RB	PS16R	PS23A	PS23B	PS23C
					
PS23D	PS25A	PS25B	PS25C	PS25D	PS34A
					
PS45P	PS45PL	PS45R	PS45RL	PS47P	PS47PL

 PS47R	 PS47RL	 PS48P	 PS48PL	 PS48R	 PS48RL
 PS49P	 PS49PL	 PS49R	 PS49RL	 PS62	

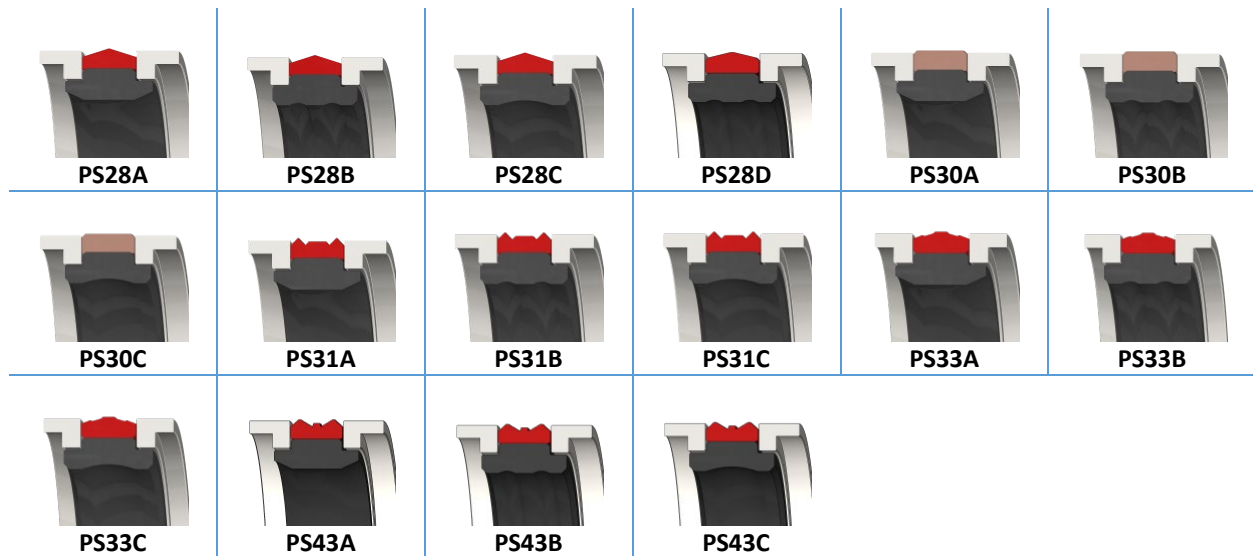
2.8 DOUBLE ACTING 4 ELEMENTS TOTAL GUIDES

 PS09PR	 PS10PR	 PS17PR	 PS21PR	 PS22PR	 PS23PR
 PS39A	 PS39B	 PS61A			

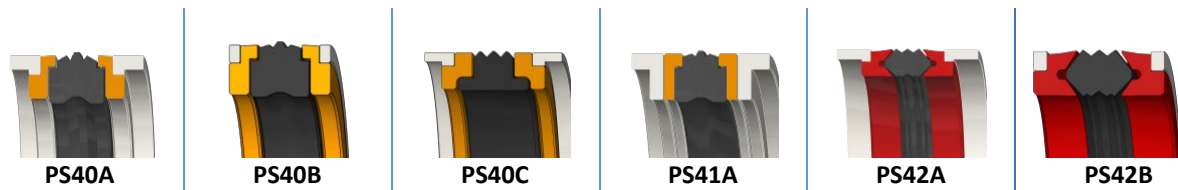
2.9 DOUBLE ACTING 4 ELEMENTS SHORT GUIDES

 PS26A	 PS26B	 PS26C	 PS26D	 PS26W	 PS27A
 PS27B	 PS27C	 PS27D	 PS29A	 PS29B	 PS29C
 PS32A	 PS32B	 PS32C	 PS37A	 PS37B	 PS37C
 PS53B					

2.10 DOUBLE ACTING 4 ELEMENTS LONG GUIDES



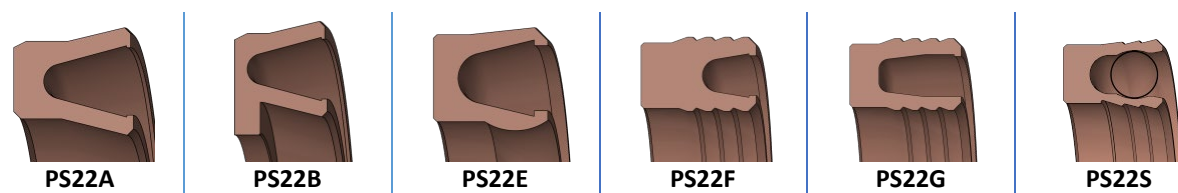
2.9 DOUBLE ACTING 5 ELEMENTS



2.10 DOUBLE ACTING 6 ELEMENTS



2.11 SPRING ACTIVATED



2.12 PNEUMATIC



PS02P



PS02PH



PS02R



PS03P



PS03R



PS50A

2.13 MINING



PS12

2.14 PACKS



PS38-1S



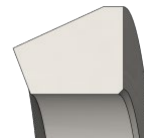
PS38A



PS38B



PS51A



PS51A-1S



























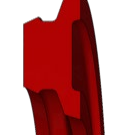
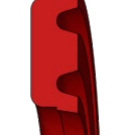
PS51A-2S















PS51A-3S

3.0 SYMMETRIC SEALS

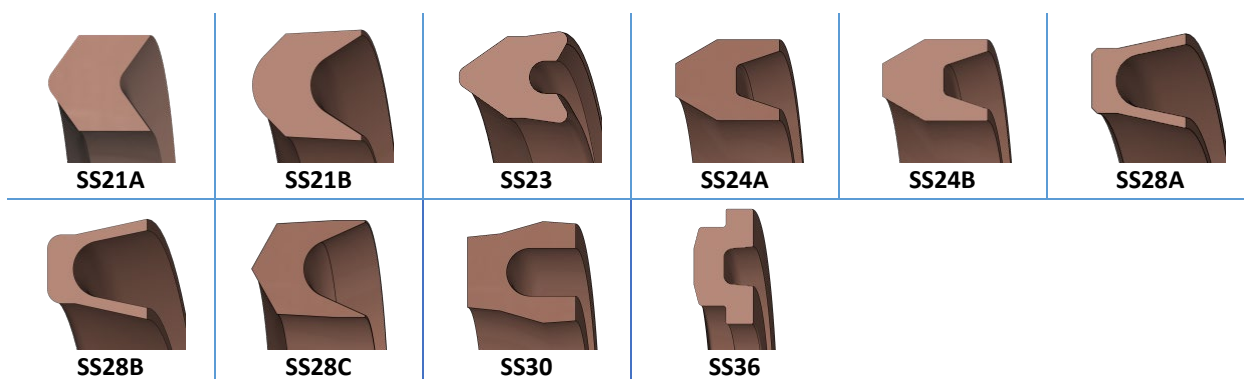
3.1 SINGLE ACTING SIMPLE

					
SS01P	SS01R	SS08P	SS08R	SS09P	SS09R
					
SS12	SS13A	SS13AR	SS13B	SS13BO	SS13BR
					
SS13C	SS13CR	SS13NR	SS13R	SS16	SS17
					
SS25	SS26	SS29P	SS29R	SS32	SS33
					
SS34	SS35				

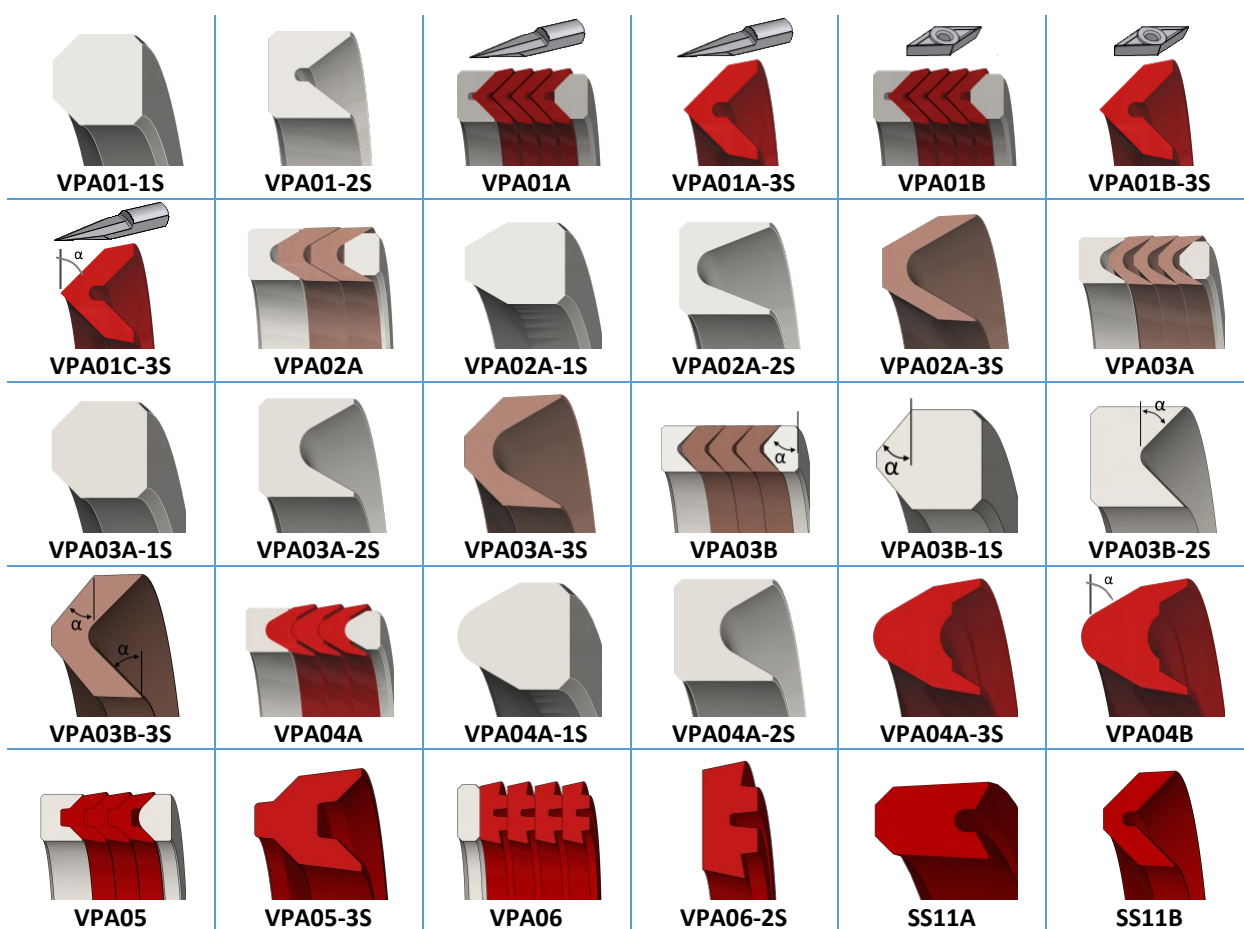
3.2 SINGLE ACTING COMPLEX

					
SS06F	SS06P	SS06PIP	SS06PM	SS06PS	SS07A
					
SS07B	SS07C	SS07D	SS10	SS14A	SS14B

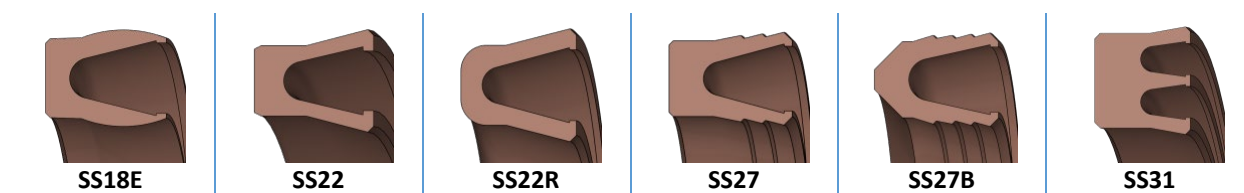
3.3 PTFE



3.4 VPACKS



3.5 UV SPRING



3.6 HELICOIL SPRING



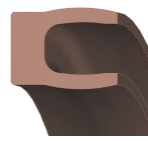
SS06S



SS18A



SS18B

















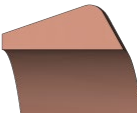

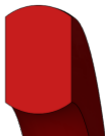
















SS18C



SS18D

4.0 STATIC

					
OR	DR	ORH	ORT	ORU	ORV
					
QR	S3	TR	ORB	ORC	ORD
					
ORE	S08P	S08R	S09P	S09R	S10P
					
S10R	S01	S02	S04	ORTS	S05
					
S06	S13	S13R	S14	S15	S16
					
SPH	S17	S18P	S18R	S19	VAM01
					
WP	WR	HP	ORK	S20	S21
					
S22	S23	S26	S27	S28	S29
					
S30	S31	S32	S33	S34P	S34R

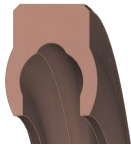


S35P



S35R

4.1 PTFE



S11



S12



S24



S25

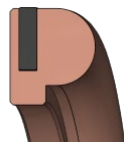
4.2 DIN11851



DIN11851A

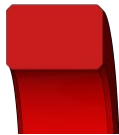


DIN11851B



DIN11851C

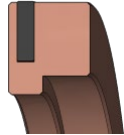
4.1 SMS1149



SMS1149R



SMS1149L



SMS1149C

5.0 ROTARY SEALS

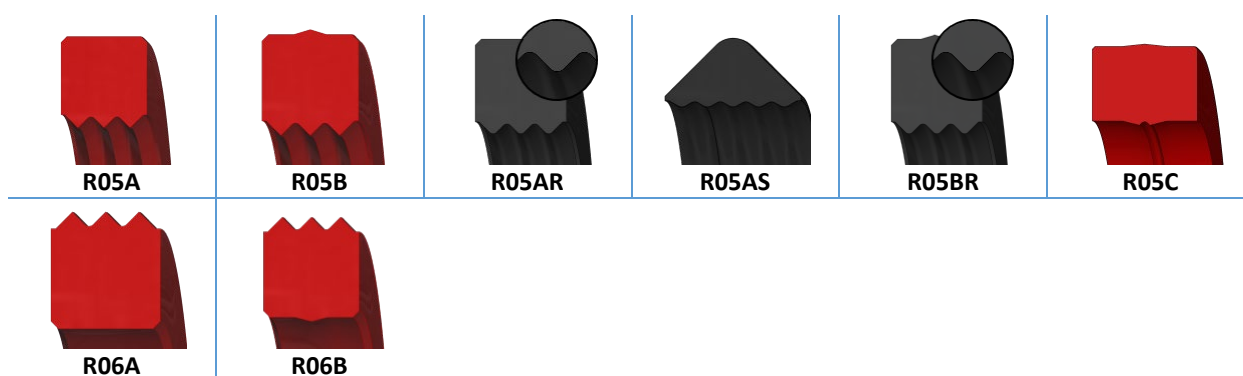
5.1 AXIAL



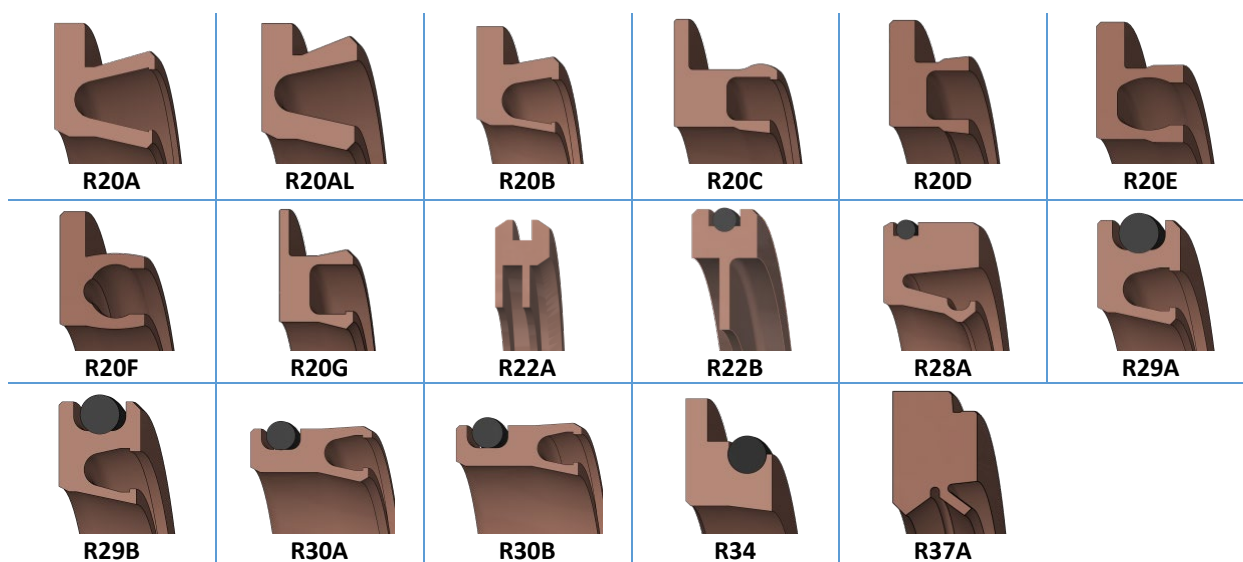
5.2 RADIAL - DOUBLE ACTING COMPLEX



5.3 RADIAL - DOUBLE ACTING SIMPLE



5.4 RADIAL - PTFE



5.5 RADIAL – SINGLE ACTING COMPLEX



5.6 RADIAL – SINGLE ACTING SIMPLE



5.7 INVERTED RADIAL – SINGLE ACTING COMPLEX















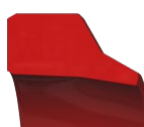







































5.8 INVERTED RADIAL – SINGLE ACTING SIMPLE








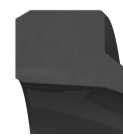



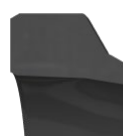





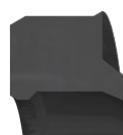







6.0 WIPERS

6.1 HYDRAULIC

					
WH01A	WH01B	WH02A	WH02B	WH02C	WH03A
					
WH03B	WH03BK	WH03C	WH03D	WH04A	WH04B
					
WH04C	WH05A	WH05B	WH06A	WH06B	WH07A
					
WH07B	WH07C	WH07D	WH07E	WH07F	WH08A
					
WH08B	WH08C	WH08D	WH08E	WH8K	WH09A
					
WH09B	WH10A	WH10B	WH10C		
					
WH11A	WH11B	WH12A	WH12B	WH12C	WH12D
					
WH12E	WH12F	WH13A	WH13B	WH13C	WH14A
					
WH14B	WH15A	WH16A	WH17A	WH17B	WH18A

					
WH18B	WH18C	WH18CC	WH18D	WH18E	WH18F
					
WH18G	WH19	WH20A	WH20B		
					
WH21	WH22A	WH22B	WH23	WH24	WH25
					
WH26	WH27	WH28	WH29	WH30	

6.1 PNEUMATIC

					
WP01A	WP01B	WP02A	WP02B	WP03A	WP03B
					
WP04A	WP04B	WP05A	WP05B	WP08A	WP08B
					
WP08C	WP09A	WP09B	WP10A	WP10B	WP13A
					
WP13B	WP14	WP15	WP16	WP17	

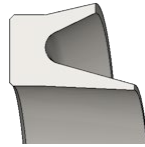
6.3 PLASTIC



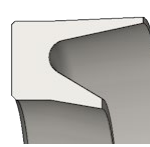
W20



W20B



W27



WP28



WP03

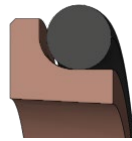
6.4 PTFE



WF01A



WF01B



WF01C



WF02A



WF02B



WF02C



WF02D



WF02E



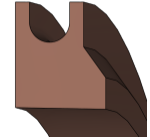
WF03A



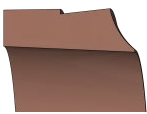
WF03B



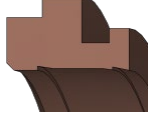
WF04A



WF05A



WF06A



WF07A

6.5 PTFE INVERTED



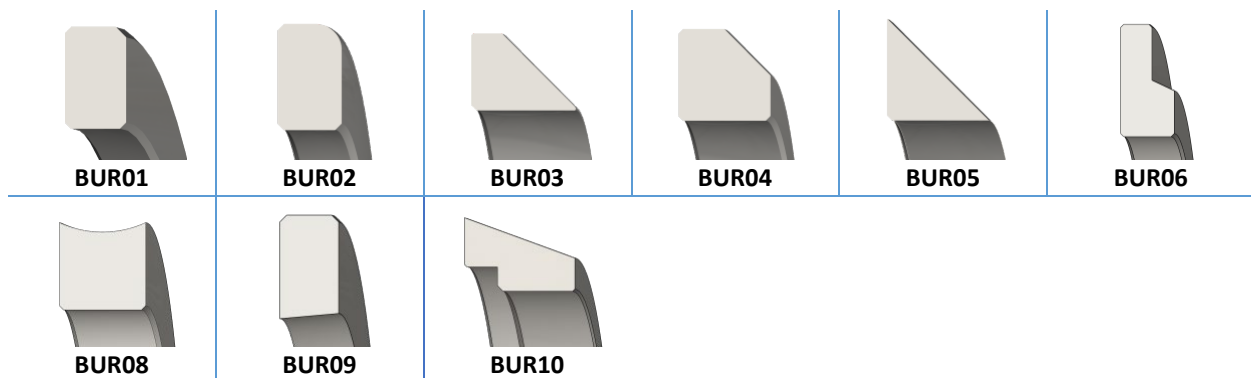
WI02B



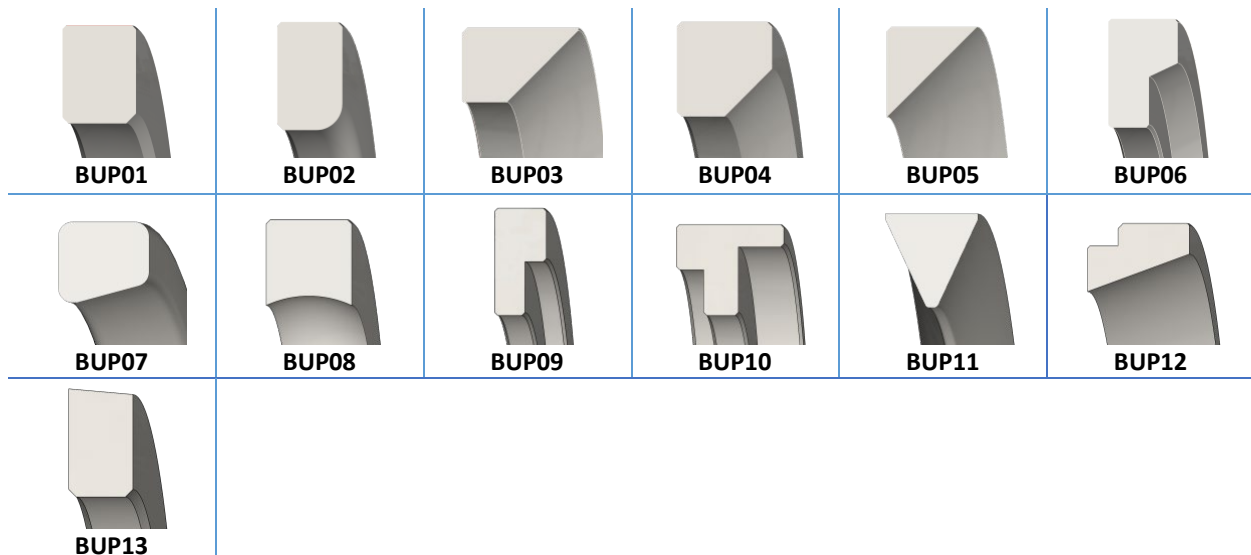
WI02C

7.0 BACK UP

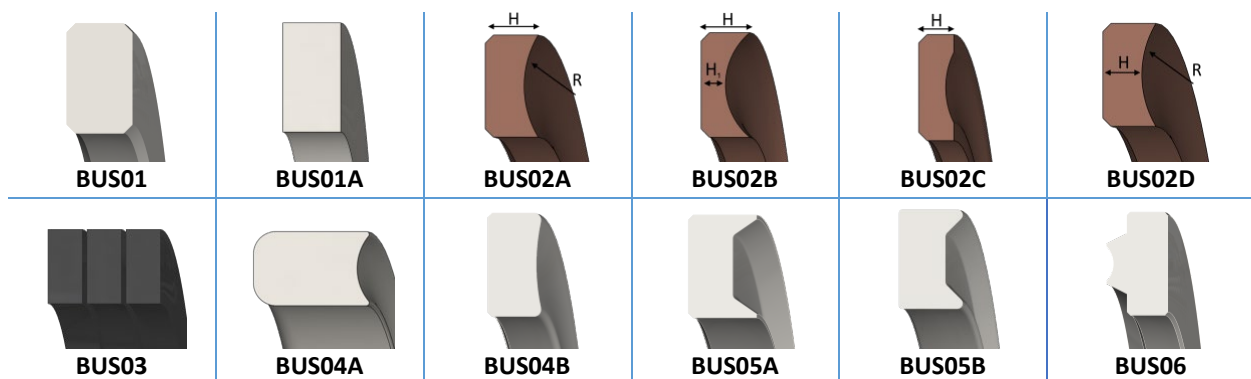
7.1 Rod

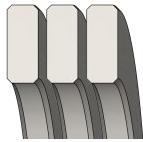


7.2 PISTON



7.3 SYMMETRIC





BUS07

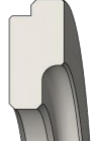
7.4 UNCATEGORIZED



BU01



BU02



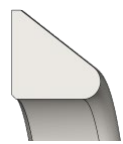
BU02R



BU03



BU04



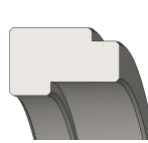
BU05



BU05B



BU06

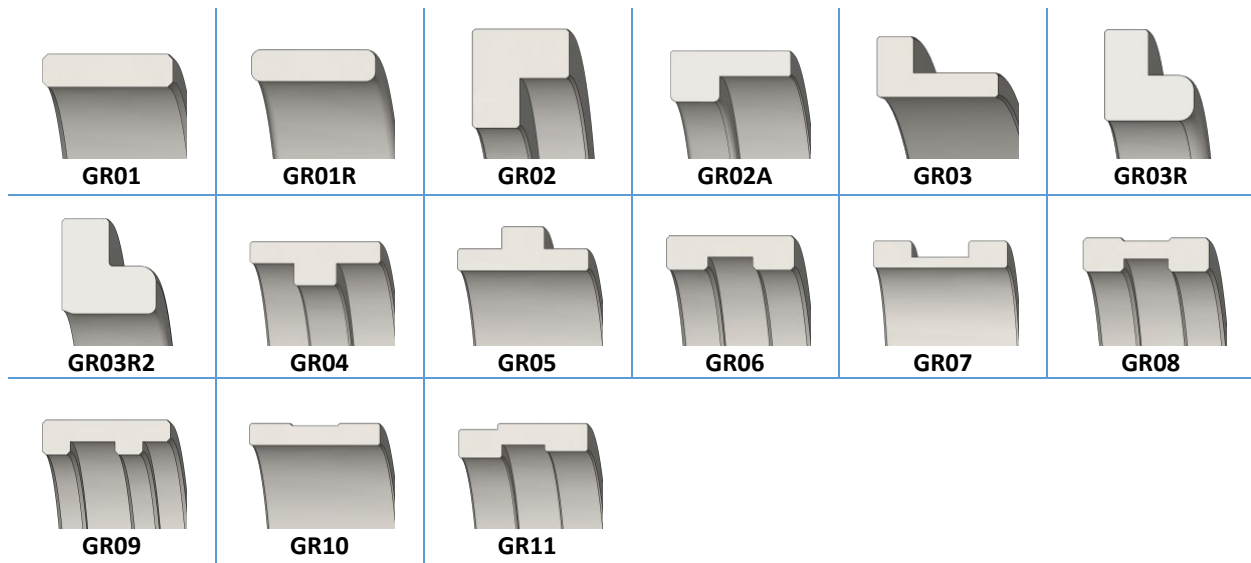


BU07



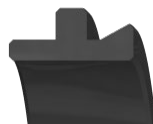
BU08

8.0 GUIDE RINGS



9.0 CUSTOM SEALS AND PLASTIC PARTS (CLIENT'S REQUESTS)

9.1 PROSEAL



PRO01



PRO02



PRO03



PRO04



PRO05



PRO06



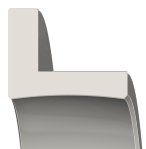
PRO07

9.2 SEALMINAS



SM01

9.3 MASTOR



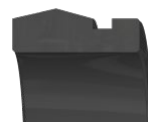
MA01



MA02



MA03



MA04



MA05



MA06



MA07



MA08



MA09

9.4 EYESA



EY01

9.5 HUTMACHER



HU01



HU02



HU03

9.6 TERMINALSEAL



TSRS01



TSRS17



TSRS35



TSRS05



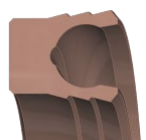
TSPS01



TSPS35



TSPRS06



TSPRS19D



TSP01

9.7 ICSEALS



ICSS01

9.8 SALERNO

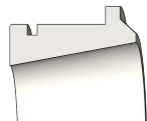


SA01R

9.9 ALIHYDRAULICS



AH01



AH02

9.10 PIOTR HORZELA



 PH01	 PH02	 PH03	 PH04	 PH05	 PH06
 PH07	 PH08	 PH09	 PH10	 PH11	 PH12
 PH13	 PH14				

9.11 SEAL ENGINEERING



SEDS121

9.12 HST-SEALS



HST01

9.13 SEALTECH INDIA



STI01

9.14 PETECH



PET01



PET02

9.15 TTASANTO



TTA01



TTA02



TTA03

9.16 VEDSYSTEM



VSYS01

9.17 KADE

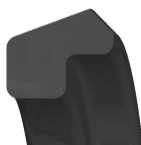


KAD01



KAD02

9.18 ERAKSHYDRO



EH01



EH02



EH03

9.19 INVAREX



INV01



INV02

9.20 SEAL SOL



SES01



SES02



SES03



SES04



SES05



SES06

9.21 TECHMAT



TEM01



TEM02

9.22 ALRASHIDEEN



ALR01

9.23 FPE SWAN



FPES01



FPES02



FPES02L



FPES03



FPES04



FPES05



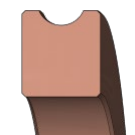
FPE06



FPES07



FPES07B



FPES08



FPES09



FPES10



FPES11



FPES12



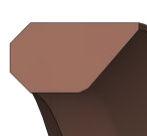
FPES13



FPES14



FPES15



FPES16

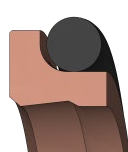
9.24 HENNLICH



HEN01

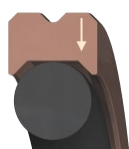


HEN02



HEN03

9.25 HSA



HSAR11A



HSAR11B

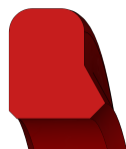


HSAR11C



HSAR11E

9.26 POWERSEALS



POW01

9.27 SUPREMERUBBER

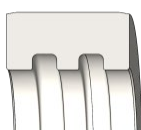


RS01

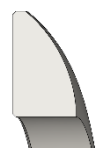


RS02

9.28 EARTHCITY



EC01



EC02



EC03



EC04

9.29 STAMAR



ST01



ST02

9.30 MESHKIN HALGHEH ENGINEERING CO.



MHEC01



MHEC02



MHEC03

9.31 BOGADI



B0G01



B0G02



B0G03



B0G04

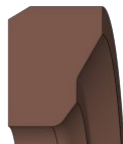
9.32 ISMAT



ISM01



ISM02



ISM03

9.33 PDT



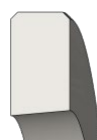
PDT01



PDT02



PDT03



PDT04



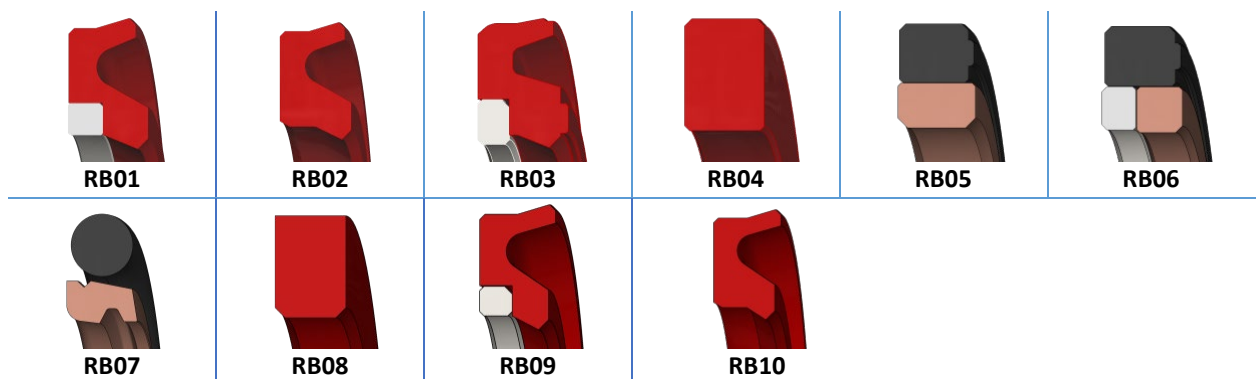
PDT05

9.34 NELSON MATEUS



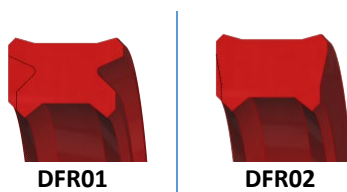
NM01

10.0 ROD BUFFER SEALS



11.0 DOUBLE FACED

11.1 ROD



11.2 SYMMETRIC



11.3 PISTON



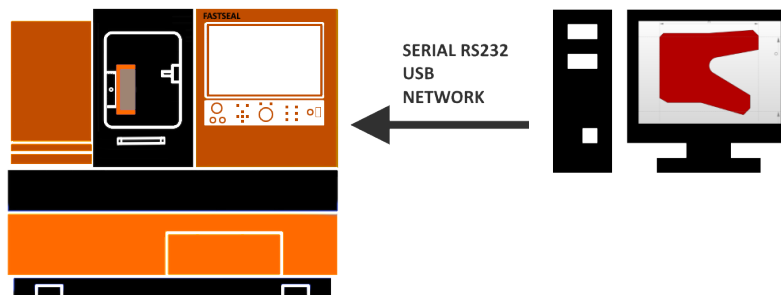
NO PROFILE AVAILABLE? – HELP US TO IMPROVE

Totally focused in providing the best software to our customers we can implement almost any profile what is possible to machine with the current seal making tools available in the market. Enter in contact with us and our software will grow together with our partners.

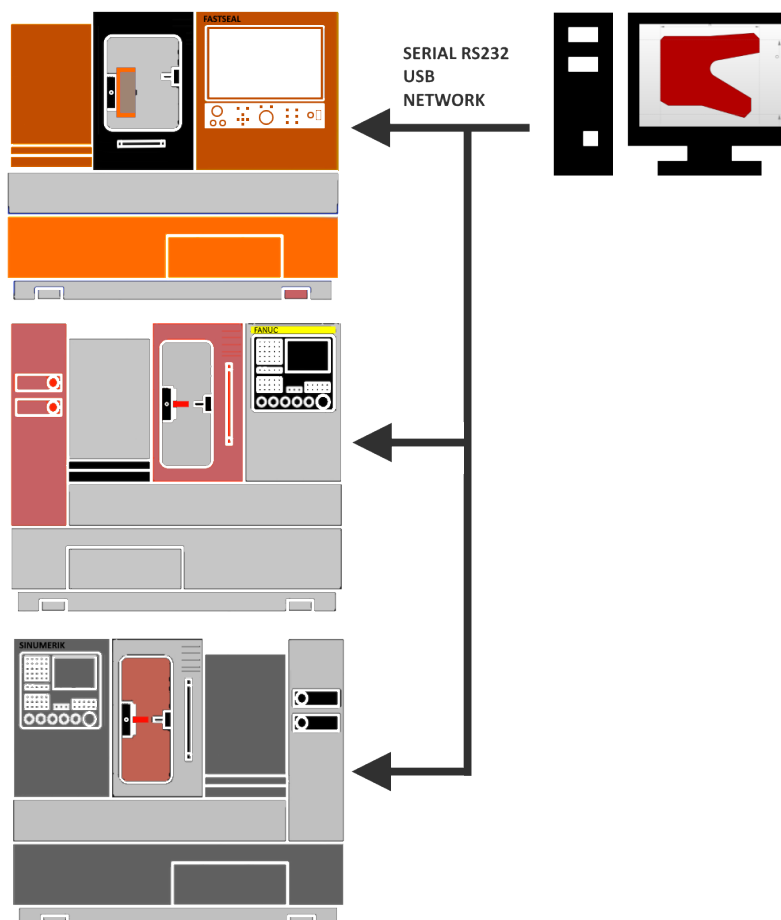
SAMPLE CONFIGURATIONS

There are three distinct licenses: A full license enables the production of metal parts and seals; a license for machining seals only; and a price/work preparation. All versions can use the same database meaning that all work is available for all users.

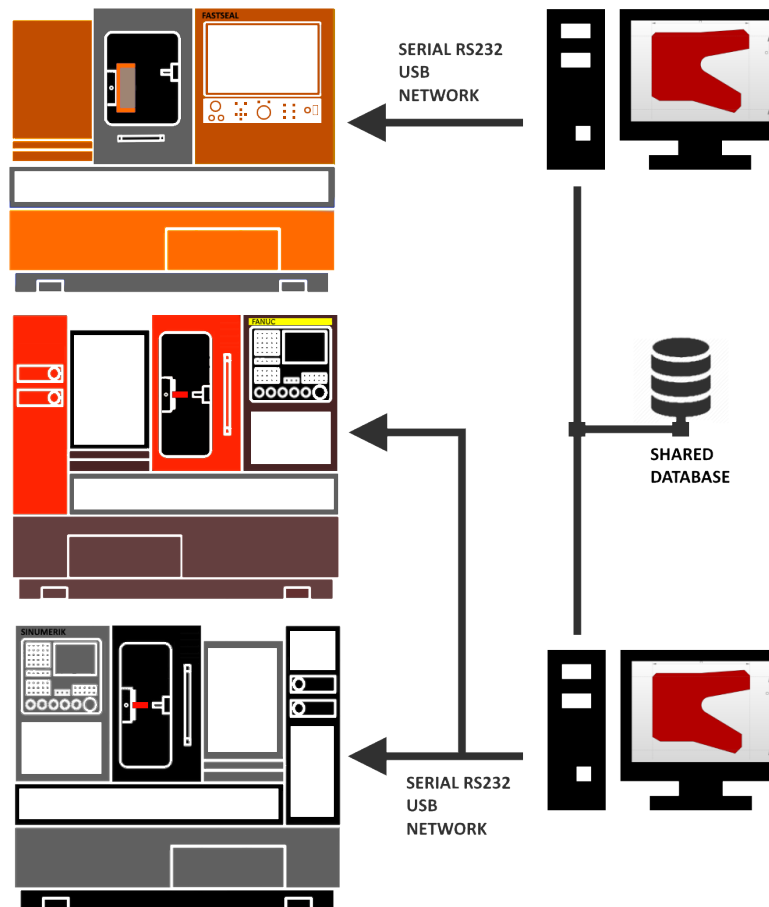
A) One Machine (any controller), one work post



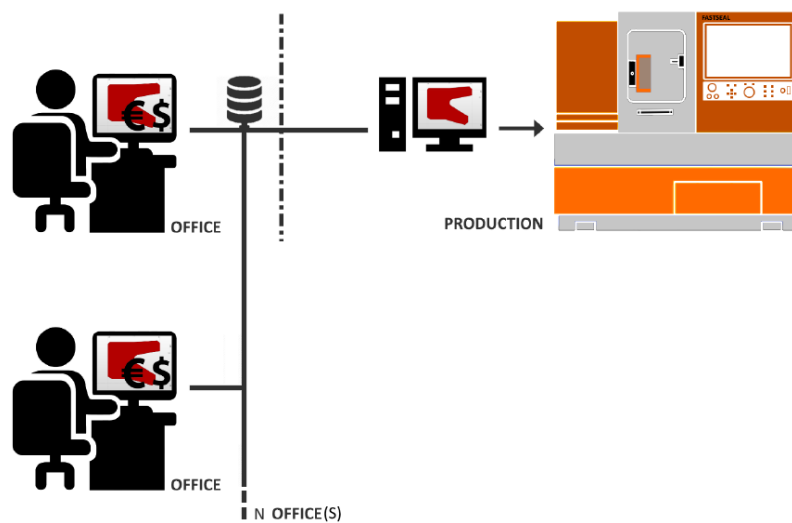
B) Several Machines (any combination of controllers), one work post



C) Several Machines (any combination of controllers), several work posts with centralized database



D) Any of the above combinations + Office license. Production user can be inhibited of access sensitive information (prices, clients, ...)



WHAT ELSE CAN WE SAY?

FSC has **no** supply contracts nor annual fees. Each license is a one-time purchase that will keep on working. You are also able to use your own tools and material suppliers, as the software works with any tool you can add. The only thing we charge (and it is optional) is for updates and assistance. More information can be found in fastseal.eu/blog/subscription-plan/

Having trouble finding a seal dimension? Our dimensions database has listed thousands of dimensions, for dozens of profiles. Plus: it is updated frequently, so more dimensions keep being added;

Need a particular profile that is not feature on the software? Email us and we will have it ready in few days, at no charge whatsoever;

Need a new operator trained to use FSC and operate your machine? We can provide on-site training with the acquisition of the software, so no need to waste hours and seals when you can request our services for setting up and train your operators;

Want to know how are your best clients? What measures your machine the most before ordering more materials? How many seals you make every day, week or month or what are your strongest months? FSC statistics page has all that information and much, much more, so you can check all the information need to run a successful business;

Save work reports in .pdf format in any location you wish (including servers or clouds). Helpful for those who have an office or billing department that will process the seal machining session and bill the clients;

FSC offers several profiles, with more being added every week. Just update the software to receive new profiles;

FSC is translated into several languages, including English, Portuguese, French, German, Italian, Polish, Russian and Spanish.

PLEASE COMPARE OUR PRODUCT.

There is better way to know what is best for you? Please compare what our software can do for you. Simply it does all what our competitors do plus a lot of new features. Be a step ahead.