

## ENGINEERED MECHANICAL SEALS FOR COMPRESSORS

*DESIGNING, ENGINEERING, AND MANUFACTURING COMPRESSOR SEALS TO MEET ANY NEED*

Flexaseal supplies many standard and custom sealing solutions for a wide range of compressor manufacturers and models. Our current selection of sealing arrangements meets the requirements of the world's most popular compressor styles.

Flexaseal's facility has the capability to reverse engineer, design, and manufacture seals for all compressor models. Flexaseal also has the ability to repair our own or any competitors' compressor seals.



### COMPRESSOR SEAL MODELS

Sullair®	Vilter®	Frick®
Mycom®	Thermo King®	Carrier®
Howden®	Sabroe	Nash®

# MECHANICAL SEALS FOR COMPRESSORS

## COMPRESSOR SEAL MODELS

OEM	OEM MODEL #	SHAFT SIZE	FLEXASEAL ASSEMBLY
Sullair®	PD10	1.625"	FAS-10226
Sullair	PDH127	1.875"	FAS-10202
Sullair	PC20	2.500"	FAS-10233
Sullair	PDR20	2.500"	FAS-10232
Sullair	PC25	3.000"	FAS-10298
Sullair	PDR(x)255	3.000"	FAS-10223
Sullair	PC40L	5.000"	
Vilter®	440	2.500"	FAS-10381
Vilter	450	3.000"	FAS-10380
Frick®	283	2.500" / 2.750"	FS55629 (Wave Spring Version)
Frick	283	2.500" / 2.750"	FS50914 (Metal Bellows Version)
Frick	355	3.250" / 3.500"	FS55750 (Rotating Metal Bellows Version)
Frick	355	3.250" / 3.500"	FS55357 (Stationary Metal Bellows Version)
Mycom®	160	50mm	FS55375
Mycom	200	60mm	FS55376
Mycom	250	70mm	FS55377
Mycom	320	90mm	FS55423 (Single Metal Bellows Version)
Mycom	320	90mm	FS55580 (Dual Metal Bellows Version)
Mycom	M50P	22mm	FS55298
Thermo King®	22-751	1.000"	FS52996
Thermo King	22-1101	1.187"	FS52629
Carrier®	5H40	2.000"	FS51146
Howden®	WRV-H	2.687" / 2.875"	FS52547
Sabroe	SAB 163	45mm / 2.000"	FS52931
Nash®	SC 4 & SC 5	2.250"	FS50613