

BENEFITS

- » Extreme Temperature Resistance
- » Extreme Duty Cycle Tested for Hostile Engine Environments
- » Durable Construction for Various Pressure Ranges
- » Long Life Design



5581 SERIES

SPECIFICATIONS

ENGINEERED TO WITHSTAND



COOL TEMPERATURES



WARM TEMPERATURES



OIL SPLASHES

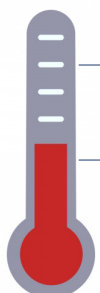


OZONE RESISTANCE



DIRECT SUNLIGHT

TEMPERATURE RANGE



350° F (+177° C)

-65° F (-54° C)



- » Meets or exceeds the operating requirements of SAE J20 R1 Class A
- » Meets or exceeds the operating requirements of TMC RP303B Class I Grade II
- » Ideal for extreme temperature and various pressure ranges where high performance levels are required
- » Resists hardening, cracking, cold leaks, aging, and many chemicals
- » Ideal for diesel powered city transit, school buses, and refuse vehicles

PART #	INSIDE DIA (IN)	OUTSIDE DIA (IN)	ACTUAL BURST PRESSURE - PSI	SAE J20 R1 BURST PRESSURE	TMC BURST PRESSURE
FLX5581-075	0.75	1.14	575	325	125
FLX5581-100	1.00	1.39	550	300	125
FLX5581-125	1.25	1.64	500	275	125
FLX5581-150	1.50	1.89	450	250	125
FLX5581-175	1.75	2.14	400	225	125
FLX5581-200	2.00	2.39	400	200	100
FLX5581-225	2.25	2.64	350	175	100
FLX5581-250	2.50	2.89	300	150	100
FLX5581-300	3.00	3.39	250	100	100

We are a wholesale distributor of Flexfab

Contact your Sales Representative or Customer Service today for more information!

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