

Leak-Free Molded Gasket 3190

TECHNICAL DATA

Size (D) In.	Std Weight Lbs
4	0.02
5	0.03
6	0.04
7	0.08
8	0.09
9	0.10
10	0.11
12	0.17
14	0.23
16	0.26
18	0.28
20	0.29
22	0.31
24	0.33

Gasket	Temp Rating	Additional Notes
Leak-Free Molded Gasket	-30° to 225°	Performs well in many oil, water and hydraulic fluid applications. Should not be used with sol- vents such as acetone, MEK, ozone, chlorinated hydrocarbons, and nitro hydrocarbons.

Product	Material
Leak-Free Molded Gasket	General purpose oil resistant polymer

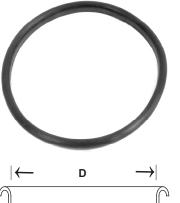
Installation





Wipe rolled edge of duct with clean cloth. Then apply a high tack gasket adhesive per the manufacturer's instructions. High tack gasket adhesives can be purchased locally at industrial or automotive suppliers in either aerosol spray or brushable formulations.

Carefully place the gasket along the rolled edge of the part, being careful to avoid kinks or voids. Only one gasket is needed per joint.





Join the gasketed end of the pipe to a non-gasketed end of the next part in the ducting run using a standard QF clamp.

