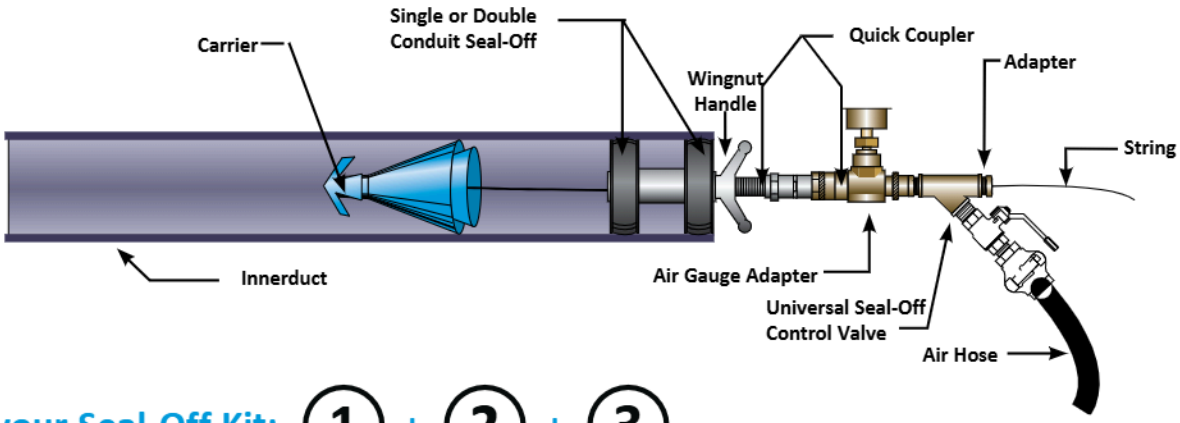
LOW PRESSURE SEAL-OFFS

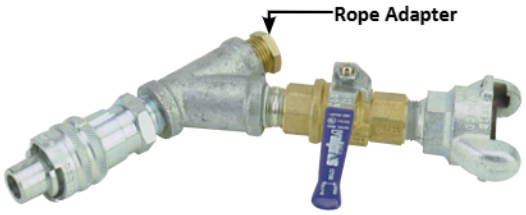
Conduit Seal-Offs

Conduit Seal-Offs utilize compressed air (up to 15 psi) to force Line Carriers, Cable Chutes or other projectiles (see page 16-17) thru the duct system while dragging a pull string or pull tape (page 21). Once the tape or string is installed, pulling rope or steel cable can be pulled back. In the case of small conductors or fiber cables, it's possible that the string or tape will handle the job. For your compressor needs, see page 100.



Create your Seal-Off Kit: 1 + 2 + 3

! 15 PSI MAX PRESSURE



1 Universal Seal-Off Control Valve

The Seal-Off Control Valve Body combines with an Innerduct Seal-Off, Single Conduit Seal-Off or Double Conduit Seal-Off and recommended Air Gauge Adapter to form a complete Seal-Off Assembly. The interchangeable attachments provide flexibility by allowing the purchase of a single valve body that can be used in a variety of applications depending on conduit size. The Seal-Off Control Valve Body comes standard with an air valve to regulate flow, a standard claw type air fitting and a 3⁄16" (5 mm) Rope Adapter.

Part Number	Description
08032165	Seal-Off control valve body



2 Individual Innerduct Seal-Offs

The Innerduct Seal-Offs fit the Seal-Off Control Body and thread into Innerduct. See available sizes below.

Part Number	Description	Nominal Duct Size (in)	Innerduct I.D. Range (in)	Innerduct I.D. Range (mm)
08034321	3⁄4" Innerduct Seal-Off	3⁄4	.72–.94	19–24
08034315	1" Innerduct Seal-Off	1	.93–1.19	24–30
08034316	1 1⁄4" Innerduct Seal-Off	1 1⁄4	1.18–1.44	30–37
08034317	1 1⁄2" Innerduct Seal-Off	1 1⁄2	1.31–1.69	33–43
08034318	2" Innerduct Seal-Off	2	1.93–2.31	49–59
08032999	Case, Innerduct Seal Off (Holds 4 Seal-Offs)			