

PROseal® & FIBERseal®

Water Based High Velocity Duct Sealant



PROseal® and FIBERseal® are premium water based high-velocity duct sealants. They are used to seal metal joints against air leaks in low, medium, and high pressure duct systems.

Both PROseal® and FIBERseal® have satisfied the requirements of the NCC and passed the fire resistance test in accordance with **AS/NZ 1530.3**, it also passes the **UL 181** burning test.

PROseal® has a flame spread and smoke developed rating of 0:3, with FIBERseal® showing a value of 5 for both flame spread and smoke developed.

PROseal® has been used on various hospitals around Australia, such as; Gold Coast, Sunshine Coast, RCH Hospital Brisbane, Townsville and Mackay Base Hospitals and Fiona Stanley (WA) hospital projects.



CODE	DESCRIPTION	UOM	ORDER MULTIPLE
DW-PROSEAL1	Proseal Tubs 3.79L	Bucket	4
DW-PROSEALT	Proseal Tubes 25x0.315L tubes per carton	Tube	25
DW-FIBERSEAL1	Fiberseal Tubs 3.79L	Bucket	4
DW-FIBERSEALT	Fiberseal Tubes 25x0.315L tubes per carton	Tube	25
DW-PROSEALSPRAY5	Proseal Spray HV Ductsealer—5 gallon	Pail	1

DUCTWARE TOPIC CORNER

How to prepare the surface when using PROseal® & FIBERseal®...

For good brushability, store at room temperature at least 24 hours before applying. Surfaces should be clean, dry and free of any dirt, oil, grease, water or foreign matter.

Application: (DO NOT THIN) Do not apply when rain or freezing temperatures will occur within 36 hours.

Clean Up: Use warm, soapy water to clean up sealant while it is still wet.



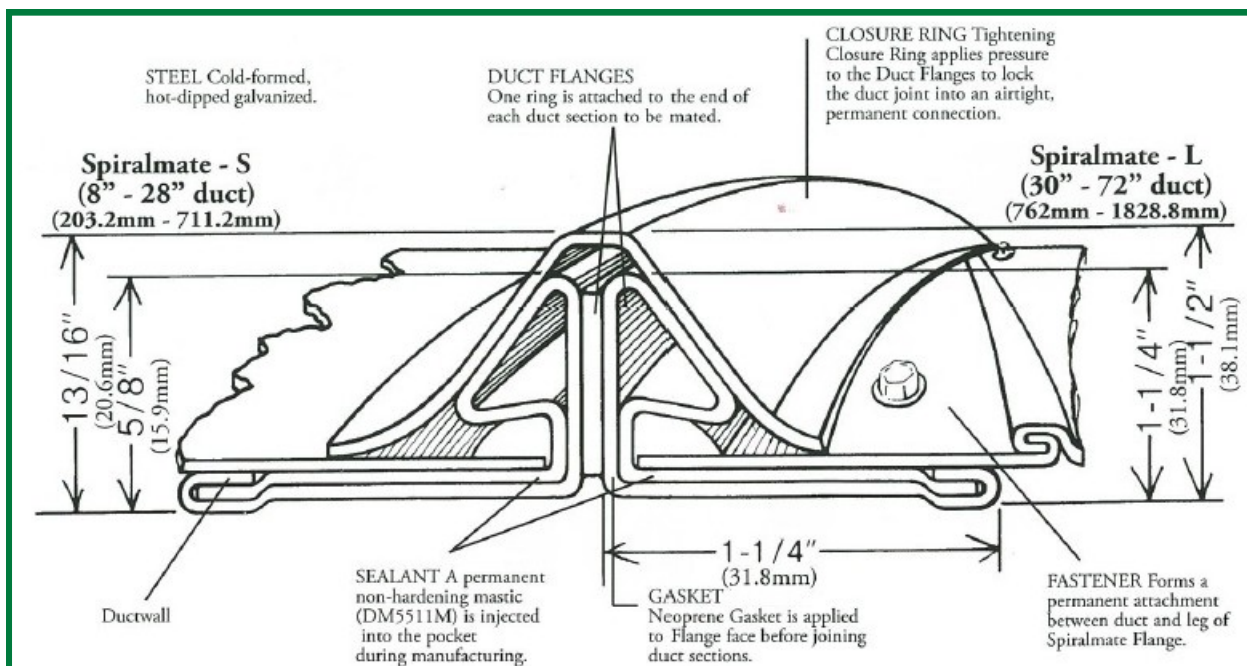
Spiralmate®

Round Duct Connection System

The Spiralmate® Round Duct Connector was developed to provide a strong and leak free connection without the use of duct sealants.

The Spiralmate® Round Duct Connector system consists of the following components:

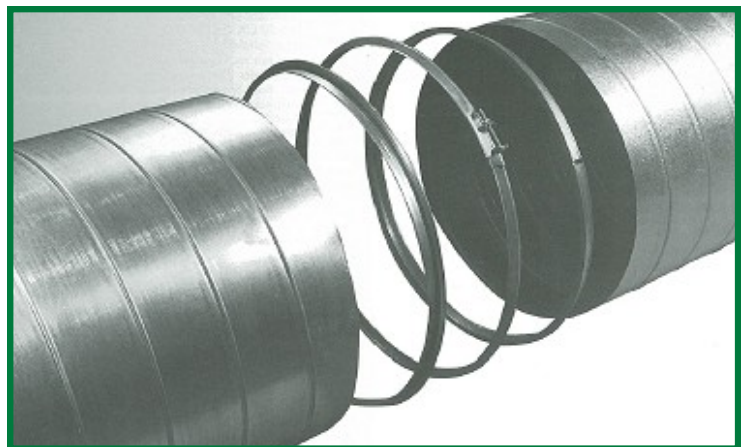
1. Two mating Round Duct Connector Flanges with an integral mastic in the duct receiving pocket.
2. A Closure Ring roll-formed from hot dipped galvanized steel.



The Spiralmate® Round Duct Connector eliminates the need for Duct Sealant!

Features and Benefits:

- Air-tight, efficient
- Simple self-sealing connection
- Consistent connections
- No additional sealing required
- Can be installed on-site
- Available in speciality metals
- Sizes from 8" - 72" = 203.2mm—1828.8mm in Standard 2" = 50.8mm increments, 1" = 25.4mm Increments available
- For sizes larger than 72" = 1828.8mm consult your Ductware representative.



www.ductware.com.au