



TYPES OF SEAL JOINTS

CRIMP JOINT:

Another way to seal the ends of strapping is to press, or “crimp” undulations into the seal. The strength of the crimp joint comes from the deformed seal creating high frictional forces.

TYPE OF SEALS

OPEN/SEMI-OPEN:

Open seals are snapped onto overlapping strap ends either before or after tensioning, to maintain strap alignment when applied prior to tensioning.

CLOSED:

Closed seals are threaded onto the overlapping strap ends prior to tensioning, to maintain strap alignment.

PLASTIC STRAPPING SEALS

Part #	Seal Name	Strap Size (.in)	Seal Type	Joint Type	Coating	Seal Length (.in)	Gauge (.in)	Pieces/Box	Box Wt. (.lbs)	Box/Skid	Inside Seal
SEALS FOR POLYPROPYLENE											
1378008	1/2" Plastic SO	1/2	Open	Crimp	Galv	1.25	0.025	2,500	30	52	Smooth
1374931	493-10/AV500	5/8	Open	Crimp	Galv	1.25	0.025	2,500	38	48	Smooth
SEALS FOR POLYESTER											
ORP 2100.13	ORP 2100.13	1/2	Open	Crimp	Galv	1.24	0.33	1,000	13	80	Serrated
1374961	496-10	5/8	Open	Crimp	Galv	1.25	0.038	1,000	21	100	Serrated
ORP 2100.16	ORP 2100.16	5/8	Open	Crimp	Galv	1.24	0.40	1,000	20	60	Serrated