

Cable Bending Shoes

These easy-to-install bending shoes protect cables from sharp edges in and around manholes and conduit systems.

- ▶ Made of cadmium-plated, 13 gauge steel with a protective polymer coating to extend its life
- ▶ Each shoe has a tie off hole for increasing stability during the pulling of cables through it
- ▶ The trough-like steel section is bent into a 75° arc with an extended end for easier insertion into duct. This arc also provides a curved support for bending the cable around
- ▶ Two sizes available; 3 in. and 3-1/2 in. (76 mm & 89 mm)



P/N 86570 3 in. (76 mm) Cable Bending Shoe
Weight: 2 lbs. 4 oz. (1.02 kg)

P/N 86571 3-1/2 in. (89 mm) Cable Bending Shoe
Weight: 2 lbs. 8 oz. (1.13 kg)

Cable Feeding Sheaves

Cable Feeding Sheaves slide into the end of conduit in a manhole wall, allowing the cable being fed into the conduit to roll smoothly over the sheave from all angles. The frame is made from steel for durability while the sheave is made either from aluminum alloy or nylatron with self-lubricating bearings. The sheaves have a split tube for easy removal after cable is installed.



Aluminum Alloy Roller Cable Feeding Sheaves

P/N	Description	Weight
70564	for 3 in. (76.2 mm) duct Schedule 40	17 lbs. (7.71 kgs)
70565	for 4 in. (101.6 mm) duct Schedule 40	23 lbs. (10.43 kgs)
70566	for 4 in. (101.6 mm) duct Schedule 80	23 lbs. (10.43 kgs)
70567	for 5 in. (127 mm) duct Schedule 40	27 lbs. (12.25 kgs)

Nylatron Roller Cable Feeding Sheaves

P/N	Description	Weight
70581	for 3 in. (76.2 mm) duct Schedule 40	11.4 lbs. (5.16 kgs)
70582	for 4 in. (101.6 mm) duct Schedule 40	17.4 lbs. (7.89 kgs)
70583	for 4 in. (101.6 mm) duct Schedule 80	17.4 lbs. (7.89 kgs)
70584	for 5 in. (127 mm) duct Schedule 40	20 lbs. (9.09 kgs)
70585	for 6 in. (152.4 mm) duct Schedule 40	38.95 lbs. (17.6 kgs)
70586	for 6 in. (152.4 mm) duct Schedule 80	40.4 lbs. (18.3 kgs)