

3M™ Protecta®

General (All-Purpose) Anchorage Connectors

These lightweight, portable anchors are a great choice for a variety of applications. Many are “choker” style, designed to create an easy-to-use anchor on an overhead location beyond normal reach—all with a high strength 5,000 lb. (22 kN) rating.

Web Tie-Off Adapter 5900578

Pass-through design makes attaching to anchorage quick and easy. 1-3/4 in. polyester strength member with 3 in. wide polyester wear pad x 6 ft. (1.8 m).

5900576 2 ft. (0.61 m) Adapter

5900577 3 ft. (0.9 m) Adapter

5900578 6 ft. (1.8 m) Adapter

5900579 8 ft. (2.4 m) Adapter

5900580 12 ft. (3.7 m) Adapter

5900581 16 ft. (4.9 m) Adapter

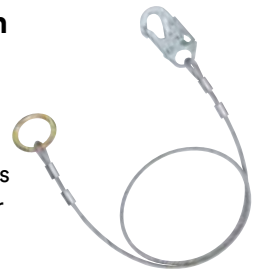
5900582 20 ft. (6.1 m) Adapter



Cable Anchorage Extension AJ408AG

Lightweight and extremely durable 1/4 in. (6.4 mm) coated galvanized cable stands up to harsh environments. Snap hook at one end, O-ring at other x. 6 ft. (1.8 m).

AJ408AG4 4 ft. (1.2 m) 1/4 in.
Extension



Cable Dual Ring Tie-Off Adapter 2190102

1/4 in. galvanized cable dual-ring tie-off adaptor, carabiner at one end, two D-rings at the other. x 6 ft. (1.8 m).

2190100 3 ft. (0.9 m) Adapter

2190101 4 ft. (1.2 m) Adapter

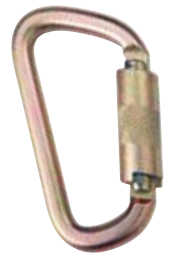


Carabiner 2000112

Reduced weight. Easy operation. Steel carabiners make for a versatile option to help keep your system securely connected. The 5,000 lb. (22 kN) minimum breaking strength and 3,600 lb. (16 kN) self-closing/locking gate enhance safety. 11/16 in. (17.5 mm) opening.

2000117 With roll pin, 11/16 in.
(1.75 cm) opening

2000114 With 2-3/16 in.
(5.56 cm) opening



Cable Tie-Off Adapter 2100193

Galvanized cable tie-off adapter, pass-through type x 6 ft. (1.8 m).

2100192 4 ft. (1.2 m) Adapter

