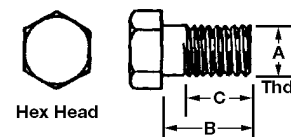


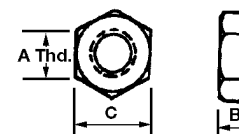


### Mounting Bolts and Nuts

Part No.	A in./mm	B in./mm	C in./mm
50057	¼"-20	1½ / 38.1	¾ / 19.1



Part No.	A in./mm	B in./mm	C in./mm
51304	¼"-20	⅞ / 5.6	⅞ / 11.1
51026	⅝"-18	1⅞ / 6.7	½ / 12.7



### Accessories

#### Supply and Feed Line Hose ⅛" ID



Part No.	Alvania #2 Grade Grease Filled Coils	Minimum Burst	Max. Working Pressure	Minimum Bending	Hose Construction
241286	26 ft. / 7.9 M	10,000 psig 690 bar	4,000 psig 276 bar	3½" 88.9 mm	Nylon Tube, Dacron Braid, Polyurethane Cvr
241287	35 ft. / 10.7 M				
241288	40 ft. / 12.2 M				
252717	200 ft. / 61 M non grease filled				

**Note:** Use with hose ends No. 241289 or No. 246002. Temperature range: -40° F to 212° F.

#### Feed Line Nylon Tubing



Part No.	Description	O.D.	Wall Thickness	Burst Pressure	Working Pressure	Minimum Bending Radius	Working Temp.
247022	500 ft./152.4 M coil non-grease filled	¼" 6.4 mm	.050" 1.3 mm	2500 psig 172 bar	625 psig 42.5 bar	.875 / 22.2	-65°F to +150°F -54°C to +65°C
242025	25 ft. / 7.6 M coil grease filled						
242050	50 ft. / 15.2 M coil grease filled						
62357	100 ft./30.5 M coil non-grease filled						
274047	25 ft. / 7.6 M coil grease filled		.062" 1.6 mm	2000 psig 138 bar	500 psig 34.5 bar	0.5 / 12.7	-65°F to +200°F -54°C to +93°C
274048	50 ft. / 15.2 M coil grease filled						
274049	100 ft./30.5 M coil non-grease filled						
274050	500 ft./152.4 M coil non-grease filled						

#### Steel Tubing



Part No.	Description	Max. Working Pressure
62175	⅛" OD x .020" wall 25' coil 3.2mm OD x .5mm wall 7.6m coil	4400 psig 300 bar
62176	¼" OD x .028" wall 25' coil 6.4 mm OD x .7mm wall 7.6m coil	2800 psig 190 bar

#### Installation Tools



Plastic Tube & Hose Cutter  
**Part No. 226-12508-5**  
 Replacement Blade  
**Part No. 226-13095-7**