



Gage Tubing Accessories

Gage Tubing



A-200



A-201/A-202



A-203



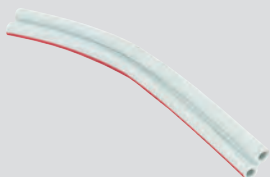
A-204



A-221



A-220



A-225



A-222



A-223



A-223P



A-224



A-210/A-211

MODELS

A-200, Norprene® tubing is useful in a wide range of temperatures from -75 to 275°F (-60 to 135°C) and will not weaken after long term exposure to heat and ozone.

A-200-1, 3/16" ID x 5/16" OD, 13 psi maximum pressure @ 73°F (90 kPa @ 23°C); 50'

A-200-2, 1/4" ID x 3/8" OD, 10 psi maximum pressure @ 73°F (69 kPa @ 23°C); 50'

A-201, Rubber latex tubing has less tendency to kink in storage and occupies less space, thus is best for portable work. 3/16" ID, 9' length

A-202, Rubber latex tubing. 3/16" ID, lengths to 50'

A-203, Clear PVC tubing is easily inspected and is therefore best for test applications where a possibility of fluid entering the tubing exists. 1/8" ID x 1/4" OD, lengths to 100'; 60 psi max. pressure @ 73°F (22°C)

A-221, Clear flexible vinyl tubing is easily inspected, and is therefore best for test applications where a possibility of fluid entering the tubing exists. 1/8" ID x 3/16" OD, lengths to 500'; 40 psi maximum pressure @ 165°F (276 kPa @ 74°C)

A-225, Flexible double column plastic tubing is used with Mark II manometers and the Wind Speed Indicator. Light gray with red color code stripe. 1/8" ID, lengths to 750'

A-204, Flexible colored vinyl tubing is quickly distinguishable in applications where more than one line is required aiding installation. 3/16" ID x 5/16" OD, lengths to 500'; 45 psi maximum pressure @ 165°F (310 kPa @ 74°C)

A-204-A, Opaque Red

A-204-B, Opaque Blue

A-204-C, Opaque White

A-204-D, Opaque Black

A-220, Clear flexible vinyl tubing is easily inspected, and is therefore best for test applications where a possibility of fluid entering the tubing exists. 3/16" ID x 5/16" OD, lengths to 500'; 45 psi maximum pressure @ 73°F (310 kPa @ 23°C)

A-222, Clear flexible vinyl tubing is easily inspected, and is therefore best for test applications where a possibility of fluid entering the tubing exists. .240" ID x .375" OD, lengths to 500'; 35 psi maximum pressure @ 73°F (240 kPa @ 23°C)

A-223, Black polyethylene tubing offers long life, great stability and resistance to corrosion. 1/8" ID x 1/4" OD, 10' length; 200 psi maximum @ 140°F (1379 kPa @ 60°C)

A-224, Black nylon tubing is recommended for high temperature and pressure applications. Lengths to 1312 ft; -40 to 248°F (-40 to 120°C).

A-224-A, 0.23" ID x 5/16" OD; 362 psi (2500 kPa) working pressure

A-224-B, 0.256" ID x 3/8" OD, 406 psi (2800 kPa) working pressure

A-223P, Black plenum fire retardent polyethylene tubing meets NFPA standard 90A for installation in air-conditioning and ventilating plenum spaces; also used in building automation systems. Lengths to 500', 100 psig maximum pressure @ 75°F (689 kPa @ 24°C).

A-223P-1, .17" ID x .25" OD

A-223P-2, 1/4" ID x 3/8" OD

A-210, Aluminum tubing is recommended for permanent installations. 1/4" OD, 5' length, 500 psi maximum pressure @ 200°F (3447 kPa @ 93°C)

A-211, Aluminum tubing, 1/4" OD, 50' length, 500 psi maximum pressure @ 200°F (3447 kPa @ 93°C)

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