

TECHNICAL DATA SHEET

INDUSTRIAL WATER ASSEMBLIES

Applications: Industrial use water assemblies, used in construction ,marine, landscaping and public works. Machined brass ends, heavy hex by male water thread.

Color: Available in Black, Blue, Green and Yellow (All colors are not available in all brands)

Packaging: per assembly

Temperature Ranges: -40°F (-40°C) to 200°F (93°C) Depending on brand.

Pressure Ranges: from 100 to 300 PSI Depending on brand.

Top-of-The-Line 'Blue Star' Brand

Heavy Hex Female End
By Male Water Thread

Working Pressures: 1/2" I.D. 300 P.S.I.,
5/8" and 3/4" I.D. 250 P.S.I.

Temp:-15°F to +150°F, -26°C to +66°C

High Quality 'Green Star' Rubber

Heavy Hex Female End
By Male Water Thread

Working Pressure: 1/2" I.D. 200 P.S.I.

Temp:-20°F to +200°F, -29°C to +93°C

Quality PVC Assemblies

Heavy Hex Female End
By Male Water Thread

Working Pressures: 150 P.S.I.,
Temp:+25°F to +150°F, -4°C to +66°C

Commercial 'Yellow Star' Brand

Heavy Hex Female End
By Male Water Thread

Working Pressure: 1/2" I.D. 125 P.S.I.

Temp:+25°F to +150°F, -4°C to +65°C

High Quality 'Black Star' Rubber

Double or Heavy Hex Female End
By Male Water Thread

Working Pressure: 1/2", 5/8" 200 P.S.I.
and 3/4" I.D. 150 P.S.I.

Temp:-20°F to +200°F, -29°C to +93°C

Green Super Flex - Low Temp

Heavy Hex Female End
By Male Water Thread

Working Pressure: 1/2" I.D. 300 P.S.I.

Temp.: -40°F to +150°F, -40°C to +65°C