

Garden Hoses

Perfect Water Hose



Features

- for residential and industrial use
- lightweight, easy handling
- heavy duty male and female garden hose fittings
- blue cover
- polypropylene double helix construction with TPE cover
- flexible and kink-free
- working pressure: **100 PSI** at 70°F
- burst pressure: 300 PSI at 70°F
- temperature range: **-20°F to 158°F**

Part #	Size	Price/E
PWH25	5/8" x 25'	\$84.00
PWH50	5/8" x 50'	155.00
PWH100	5/8" x 100'	288.00

Top Level PVC Hose



Features:

- heavy-duty 3/4" brass couplings
- kink resistant
- green cover
- working pressure: **100 PSI**
- temperature range: **15°F to 150°F**

Part #	Size	Price/E
GGH50	5/8" x 50'	\$53.50
GGH75	5/8" x 75'	70.00

Premium Flexzilla® Garden Hose



Features:

- temperature range: **-40°F to 150°F**
- premium hybrid polymer material
- anodized aircraft aluminum fittings 3/4" - 1 1/2" GHT fittings on both ends of hose
- kink resistant under pressure
- no memory - lays flat, coils easily
- abrasion resistant
- rugged bend restrictors
- lightweight

Part #	Size	Price/E
KRH50	5/8" x 50'	\$133.00
KRH75	5/8" x 75'	196.00
KRH100	5/8" x 100'	252.00

Flexogen® Hose



Features:

- heavy-duty, crush resistant, full-flow brass couplings with a built-in washer for tight sealing
- coils and handles easily in all weather
- lightweight patented 8-ply construction
- maximum kink resistance
- flow guard plus protective collar resists kinks at faucet
- polished surface resists abrasions, stains and mildew

Part #	Size	Price/E
FGH25	5/8" x 25'	\$55.70
FGH50	5/8" x 50'	94.30

Rubber Vinyl Garden Hose



Features:

- extra tough, five-ply construction
- exclusive, soft textured, abrasion-resistant green cover
- dual reinforced, heavy-duty, flexibility, kink resistance
- combines durability of rubber, easy handling of vinyl
- SEAL-TITE® leakproof coupling
- working pressure: **150 PSI**
- temperature range: **0°F to 140°F**

Part #	Size	Price/E	Opt Qty
SGH25	5/8" x 25'	\$51.50	5
SGH50	5/8" x 50'	89.00	5
SGH75	5/8" x 75'	121.00	3
SGH100	5/8" x 100'	168.00	3