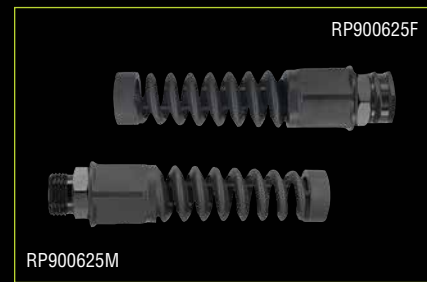
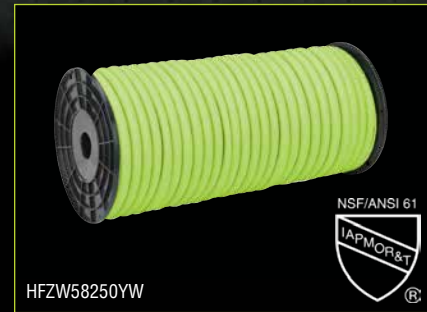


Custom Water Hose Centers (continued)



Part No.	Description	Rack Quantity
HFZWHC1 - Flexzilla® Pro Custom Water Hose Center		
HFZW58250YW	Flexzilla® Pro Water Hose, 5/8 in. x 250 ft. Spool, ZillaGreen™	3 ea.
RP900625F	Flexzilla® Pro Water Hose Female Reusable Fitting, 5/8 in.	30 ea.
RP900625M	Flexzilla® Pro Water Hose Male Reusable Fitting, 5/8 in.	30 ea.
HFZG503YWS	Flexzilla® Garden Lead-in Hose with SwivelGrip™, 5/8 in. x 3 ft.	10 ea.
HFZG510YWS	Flexzilla® Garden Lead-in Hose with SwivelGrip™, 5/8 in. x 10 ft.	20 ea.
HR-05	Custom Hose Center (Freestanding Rack)	1 ea.
HFZCBRP3 - Flexzilla® Pro Colors Custom Water Hose Center		
HFZW58250YW	Flexzilla® Pro Water Hose, 5/8 in. x 250 ft. Spool, ZillaGreen™	1 ea.
HFZC58250BRS	Flexzilla® Pro Water Hose, 5/8 in. x 250 ft. Spool, Brown Mulch	1 ea.
HFZC58250TCS	Flexzilla® Pro Water Hose, 5/8 in. x 250 ft. Spool, Red Clay	1 ea.
RP900625F	Flexzilla® Pro Water Hose Female Reusable Fitting, 5/8 in.	30 ea.
RP900625M	Flexzilla® Pro Water Hose Male Reusable Fitting, 5/8 in.	30 ea.
HFZG503YWS	Flexzilla® Garden Lead-in Hose with SwivelGrip™, 5/8 in. x 3 ft.	10 ea.
HFZG510YWS	Flexzilla® Garden Lead-in Hose with SwivelGrip™, 5/8 in. x 10 ft.	20 ea.
HR-05	Custom Hose Center (Freestanding Rack)	1 ea.

Parts also sold separately in standard pack quantities



Water Hose Assemblies



FEATURES:

- Field Repairable – Reusable anodized aircraft aluminum fittings
- Extreme all-weather flexibility
- Lightweight, coils easily
- Won't kink under pressure
- Lays flat - no memory
- Durable and abrasion-resistant outer cover
- Leak-free O-rings
- Max. working pressure at 70°F: 150 psi
- Flexzilla Pro Reusable Fittings include bend reinforcement to reduce wear and tear, prolonging the life of the hose
- Drinking water safe



Part No.	Hose I.D.	Hose Length	Fittings	Retail Packaging
HFZWP550	5/8 in.	50 ft.	3/4 in. - 11½ GHT	●
HFZWP575	5/8 in.	75 ft.	3/4 in. - 11½ GHT	●
HFZWP5100	5/8 in.	100 ft.	3/4 in. - 11½ GHT	●



Water Hose Nozzles



FEATURES:

- Precision flow port – Inline connection allows water to flow directly, not up and through the handle – increases water flow, pressure and power by approximately 30%
- Multiple spray patterns – Select from jet, fan, power or low flow spray – perfect for any job in the shop, garage or home
- Ergonomic handle provides an easy grip for less user fatigue
- Machined aircraft aluminum barrel and Santoprene™ rubber handle and head
- Durable, non-marring outer cover that protects painted surfaces
- Leak-free O-ring - outlasts the competition
- Works with 1/2, 5/8 and 3/4 in. water hose