

Y Coupler

Specifications

- Maximum working pressure: 100 PSI
- Maximum temperature: 140°F (60°C)

Required Case Qty	Nickel-Plated Brass Part #	I
6	GHD-500YC	
Facture	Y Valve	

Feature

• Double Y valve, swivel inlet - with Higbee cut threads (capped) to prevent cross threading

Specifications

- Maximum temperature: 140°F (60°C) (hot water)
- Working pressure: 100 PSI

Description	Required Case Qty	Forged Brass Part #	
double male GHT x female GHT	6	GHD-500GHY	

Plain Hose Nozzles

Feature

· Finish: satin

Specification

Maximum operating pressure: 100 PSI (water only) at 70°F (21°C)

Size	Thread	Overall Length	Orifice	Required Case Qty	Brass Part #
3/4"	GHT	6"	1/4"	6	GHD-BN6

GHT 4-Valve Manifold

Feature

· Swivel inlet

Materials

· Forged brass body, TPR handle, POM internal valve NBR seals

Specifications

- Maximum temperature: 120°F (49°C)
- Maximum operating pressure: 100 PSI

Description	Required Case Qty	Part #	
(4) male GH x female GHT	4	GHD-500GH4VBK	





Application

· Shatter-resistant and UV-resistant polycarbonate is able to withstand tough environmental conditions

Features

- · Seals used for true water shut off
- · Easy twist spray pattern adjustment
- · Sold in case quantity only (25 per case), with display

Thread	45° Spray GPM @ 100 PSI	Color	Required Case Qty	Part #
3/4" GHT	25.1	clear	1	GHD-CNB75GHT-GD
3/4" GHT	25.1	green	1	FNB75GHT-GD



Constant Flow Nozzle Displays