

Hose Type Booster Hose Couplings


Features:

- special tooling is required to attach these couplings to hose
- complete set
- working pressure: **800 PSI** at 70°F (21°C)

Hose Size	Thread Type	Bowl	Aluminum Hardcoat Part #	Wt. Lbs.
3/4"	1" NPSH	1-3/16"	ABH08118	.55
3/4"	1" NPSH	1-1/4"	ABH08125	.55
1"	1" NH (NST)	1-7/16"	ABH10143F	.60
1"	1" NPSH	1-7/16"	ABH10143S	.60
1"	1" NH (NST)	1-1/2"	ABH10150F	.60
1"	1" NPSH	1-1/2"	ABH10150S	.60
1"	1" NH (NST)	1-9/16"	ABH10156F	.60
1"	1" NPSH	1-9/16"	ABH10156S	.60

- 3/4" and 1" NST threads are the same size. Also known as Chemical Hose Thread (CHT) or Booster Hose Thread.

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Features:

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- complete set
- working pressure: **800 PSI** at 70°F (21°C)

Hose Size	Thread Type	Bowl	Brass Part #	Wt. Lbs.
3/4"	3/4" NH (NST)	1-3/16"	BW07118F-PC	2
3/4"	3/4" NH (NST)	1-1/4"	BW07125F-PC	2
1"	1" NH (NST)	1-7/16"	BW10143F-PC	3
1"	1" NPSH	1-7/16"	BW10143S-PC	3
1"	1" NH (NST)	1-1/2"	BW10150F-PC	3
1"	1" NPSH	1-1/2"	BW10150S-PC	3
1"	1" NH (NST)	1-9/16"	BW10156F-PC	3
1"	1" NPSH	1-9/16"	BW10156S-PC	3

- 3/4" and 1" NST threads are the same size. Also known as Chemical Hose Thread (CHT) or Booster Hose Thread.

Booster Hose Installation Kit

Feature:

- set includes: clamp, key, wrench and half pint tar lube



Hose Size	Brass Part #	Wt. Lbs.
3/4" (with aluminum clamps)	BW75AT	2.95
1" (with aluminum clamps)	BW10AT	4.17