

Refrigerant Recovery Unit Pre-Filters

- Contains special filtering media which maximize removal of debris
- For temporary use only; should be changed after maximum of 200 lbs. of refrigerant processing (sooner depending on actual system conditions)
- Capacity ratings are refrigerant flow capacity at 2 PSI pressure drop

Order #	Mfg. #	Conn. Size	Cubic Inches	Length	Each
B11-929	PF052	1/4" SAE	5	4.38"	119.00
B11-930	PF052MF	1/4" SAE M x F	5	5.02"	119.00



Refrigerant Labels

- Color-coded, self-adhesive
- Environmental safety notice (B12-008) for use when discarding old, unreparable equipment



Order #	Mfg. #	For Use With	Type	Color	Size	Pkg. Qty.	Each
B11-900	04022	R22	Refrigerant	Green	3" x 4"	10	30.99
B11-994	04134	R134a	Refrigerant	Sky Blue	3" x 4"	10	30.49
B21-506	04402	R402A	Refrigerant	White	3" x 4"	10	30.49
B12-342	04404	R404A	Refrigerant	Bright Orange	3" x 4"	10	30.49
B13-007	04407	R407C	Refrigerant	Caramel	3" x 4"	10	30.49
B13-008	04410	R410A	Refrigerant	Lavender	3" x 4"	10	30.49
B21-505	04099	R438A	Refrigerant	Blue	3" x 4"	10	31.49
B12-008	04850	Removal	Equipment	White	5" x 6"	10	29.99

DOT-Approved Recovery Cylinders

- 2-tone, gray and yellow, for recovered refrigerants
- Powder coated cylinder for a high gloss, durable finish
- Y-valve for liquid or vapor on 30# and 50# tanks
- Dual port CGA 660 liquid/vapor valve protected by a threaded steel cap on 123# tank
- Reusable and conforms to DOT-4BA specifications and AHRI guidelines
- Suitable for recovery of R410A refrigerant



A



B



C

Fig.	Order #	Mfg. #	Nom. Lbs.	Water Capacity	Diam.	Overall Length	Wt. Lbs.	Each
A	H93-168	285311P	16.9	26.1	9.2"	18"	30	325.00
B	H93-169	285397P	29.3	47.7	12.2"	19.3"	50	435.00

Fig.	Order #	Mfg. #	Nom. Lbs.	Water Capacity	Diam.	Overall Length	Wt. Lbs.	Each
C	H93-165	295055	58	123	10"	54.8"	123	855.00

Individual Quick Connect Test Gauges

- Designed for quick pressure checks on recovery tanks
- Brass 1/4" quick connect fitting



Order #	Mfg. #	Description	Each
H26-713	40331	2-1/2" Pressure Test Gauge for R12, R22 & R502	85.00
H26-714	40332	2-1/2" Compound Test Gauge for R12, R22 & R502	95.00