


# PLUS II™ 3/8" HEAVY DUTY COMBINATION CHARGING/VACUUM HOSE

Pulls a vacuum much faster than the 1/4" hose.

- Operating temperature -22° to 176°F (- 30° to 80°C)
- 3000 psi (207 bar) minimum burst, 600 psi (41 bar) maximum working pressure
- Minimum bend radius: 8" (203 mm)
- Made in the USA 




Replacement parts	
UPC#	Description
19020	1/4" Replacement gasket (10 pak)
19011	3/8" Replacement gasket (10 pak)
19302	"Adjust-a-Valve" opener (10 pak)

Common selections				Other selections				
Length	3/8" Str. fl. x 3/8" Str. fl.	3/8" Str. fl. x FlexFlow™	3/8" fl. x 3/8" 45°	3/8" fl. x 3/8" 90°	3/8" fl. x 1/4" 45°	1/4" fl. x 1/4" 45°		
36"	15636 BC-36"	26036	19636	19836	16236 BCA-36"	20236		
48"	15648 BC-48"	26048	19648	19848	16248 BCA-48"	20248		
60"	15660 BC-60"	26060	19660	19860	16260 BCA-60"	20260		
72"	15672 BC-72"	26072	19672	19872	16272 BCA-72"	20272		
96"	15696 BC-96"	26096	19696	19896	16296 BCA-96"	20296		
10'	15710 BC-120"	26110	19710	19910				20310
12'	15712 BC-144"	26112	19712	19912				20312
25'	15725 BC-300"	26125	19725	19925			Longer lengths available. Please specify. Longer than 8' not recommended for evacuation.	20325
50'	15750 BC-600"	26150	19750	19950				20350
75'	15775 BC-900"	26175	19775	19975				20375
100'	15799 BC-1200"	26199	19799	19999				20399

# PLUS II™ 1/2" AND 5/8" HEAVY DUTY COMBINATION CHARGING/VACUUM HOSE

Heavy duty construction with PLUS II™ barrier technology reduces permeation and vacuum loss. Large I.D. reduces vacuum time substantially over 1/4" or 3/8" hose.

- Pull a more complete vacuum
- Faster refrigerant transfer
- Faster charging on large systems
- 3000 psi (207 bar) minimum burst, 600 psi (41 bar) maximum working pressure
- Operating temperature -22° to 176°F (-30° to 80°C)
- Other fittings available on request
- Minimum bend radius: 10" (254 mm)
- Made in the USA 



Replacement parts	
UPC#	Description
19015	1/2" and 5/8" Replacement gaskets
19020	1/4" Replacement gasket (10 pak)
19011	3/8" Replacement gasket (10 pak)
19302	"Adjust-a-Valve" opener (10 pak)

Common selections				Other selections			
Length	"C" 1/2" fl. x 1/2" fl.	"D" 5/8" fl. x 5/8" fl.	"CA" 1/4" angle end x 1/2" fl.	"DA" 1/4" angle end x 5/8" fl.	1/2" fl. x 3/8" fl.	3/8" fl. x 3/8" fl.	
36"	15836 C-36"	16036 D-36"	16436 CA-36	16636 DA-36	19236	20636	
48"	15848 C-48"	16048 D-48"	16448 CA-48	16648 DA-48	19248	20648	
60"	15860 C-60"	16060 D-60"	16460 CA-60	16660 DA-60	19260	20660	
72"	15872 C-72"	16072 D-72"	16472 CA-72	16672 DA-72	19272	20672	
96"	15896 C-96"	16096 D-96"	16496 CA-96	16696 DA-96	19296	20696	
10'	15910 C-120"	16110 D-120"					19310
12'	15912 C-144"	16112 D-144"					19312
25'	15925 C-300"	16125 D-300"	36" hose will pull to 25 microns and lower. Hoses longer than 8' not recommended for evacuation.				19325
50'	15950 C-600"	16150 D-600"					19350

Black only. Longer lengths available. Specify type, length and fitting combination.

RECOVERY MACHINES  
VACUUM PUMP SYSTEMS  
VACUUM AND CHARGING HOSES  
HOSE ADAPTERS, VALVES AND PARTS  
CHARGING SYSTEMS  
GAUGES  
WIRELESS AND ELECTRONIC INSTRUMENTS  
HEATING INSTRUMENTS  
LEAK MONITORS AND DETECTORS  
SYSTEM TOOLS