



Large Diameter, Vacuum-Rated Hoses

The standard 1/4 in. hose is known for its high level of restriction. Originally designed for charging and pressure readings to minimize refrigerant loss, it is not ideal for other applications. It is always recommended to use the shortest possible hose with the largest diameter.

Part Number	ID	Length	Fittings	Color
MH120006EAK	1/2 in	6 ft	3/8 in FL x 1/4 in FL	Black
MH380006EAB	3/8 in	6 ft	3/8 in FL x 1/4 in FL	Blue
MH380006EAR	3/8 in	6 ft	3/8 in FL x 1/4 in FL	Red
MH380006AAY	3/8 in	6 ft	1/4 in FL x 1/4 in FL	Yellow
MH380004AAY	3/8 in	4 ft	1/4 in FL x 1/4 in FL	Yellow
MH380001BAB	3/8 in	1 ft	1/4 in 45° FL x 1/4 in FL	Blue

- ► Large Internal Diameters -Larger volume and less restriction results in increased flow
- Vacuum-Rated to 20 microns -Won't leak in a deep vacuum



Hose Diameter Comparison

- 3/8"
- ➤ Ultra Flexible Construction -Easy connections in tight spaces
- Full Flow 1/2 in. hoses can allow up to 16x
 more flow than 1/4 in. charging hoses