



PATENTED* DIY® PRE-CHARGED LINE SET

The MRCOOL DIY® Quick Connect® Line Set is 100% accurately pre-charged with R-454B refrigerant. This makes installation quick and easy with no vacuuming required. The MRCOOL® DIY® Quick Connect® Line Set is intended for use with the MRCOOL® DIY® Single or Multi-Zone Units.

*Pat: <https://www.mrcool.com/mrcool-patents/>

| UNIT | R-454B CHARGE (OZ) | CONNECTION SIZE (IN) | PACKING SIZE (IN) | GROSS/NET WEIGHT (LBS) |
|----------------|--------------------|----------------------|-------------------|------------------------|
| DIY16-1438-0 | 2.12 | 1/4"+3/8" | 28.9 x 28.9 x 4.9 | 11.6 / 7.9 |
| DIY16-1412-0 | 2.12 | 1/4"+1/2" | 28.9 x 28.9 x 4.9 | 12.3 / 8.8 |
| DIY16-3858-0 | 2.12 | 3/8"+5/8" | 28.9 x 28.9 x 4.9 | 18.5 / 15.8 |
| DIY25-1438-0 | 2.12 | 1/4"+3/8" | 32 x 32 x 4.9 | 14.5 / 10.3 |
| DIY25-1412-0 | 2.12 | 1/4"+1/2" | 32 x 32 x 4.9 | 16.5 / 12.1 |
| DIY25-3858-0 | 2.12 | 3/8"+5/8" | 32 x 32 x 4.9 | 18.5 / 14.1 |
| DIY25-1438C-0* | 2.12 | 1/4"+3/8" | 32 x 32 x 4.9 | 19.4 / 15.9 |
| DIY25-1412C-0* | 2.12 | 1/4"+1/2" | 32 x 32 x 4.9 | 21.3 / 16.9 |
| DIY25-3858C-0* | 2.12 | 3/8"+5/8" | 32 x 32 x 4.9 | 23.3 / 18.9 |
| DIY35-1438C-0* | 3.46 | 1/4"+3/8" | 32 x 32 x 4.9 | 21.8 / 17.6 |
| DIY35-1412C-0* | 3.46 | 1/4"+1/2" | 32 x 32 x 4.9 | 22.7 / 18.2 |
| DIY35-3858C-0* | 4.66 | 3/8"+5/8" | 32 x 32 x 4.9 | 22.7 / 18.2 |
| DIY50-1438C-0* | 6.07 | 1/4"+3/8" | 37.2 x 37.2 x 4.9 | 29.5 / 24.0 |
| DIY50-1412C-0* | 6.07 | 1/4"+1/2" | 37.2 x 37.2 x 4.9 | 32.1 / 26.6 |
| DIY50-3858C-0* | 10.02 | 3/8"+5/8" | 37.2 x 37.2 x 4.9 | 36.8 / 31.2 |

*Includes DIYPro® communication cable.

- ✓ Kink Resistant
- ✓ Simple to Use Screw-On Connectors
- ✓ Quick Connect® Valves
- ✓ 16', 25', 35' and 50' Lengths
- ✓ Line Sizes 1/4", 1/2" & 3/8", 5/8"
- ✓ 100% Accurately Pre-charged with R-454B Refrigerant
- ✓ Multi-Zone Condenser includes Adapter for 24K and 36K Air Handlers (3/8", 5/8" Line Size)
- ✓ Leak Proof
- ✓ No Vacuum Needed
- ✓ Create Longer Line Set Lengths Using the MRCOOL® DIY® Coupler