

E brilsmart universal self flare fittings eliminate the need for flare tools; with an easy three step installation. For use with all refrigerants (HCFC, HFC, HC) and both copper and aluminum tubes.





UNIVERSAL SELF FLARE FITTINGS

TECHNICAL CHARACTERISTICS:

- Working temperature: -49°F to 302°F (-45°C to 150°C)
- Maximum operating pressure: approx. 652 psi (45 bar)
- Suitable for all refrigerants HCFC, HFC, HC
- Triple metallic seal
- Compatible with traditional 45° flare fittings
- The use of a torque wrench for the installation is not required
- To be used exclusively on R220 annealed copper tubes and OH111 aluminium tubes

CERTIFICATIONS:

- Conformity with European Directives (PED, RoHS, and REACH)
- Superior performance to the traditional 45° flare fittings

For Copper and Aluminum Tubes FOR ALL REFRIGERANTS

Ebrilsmart

MKT-02-0012 | Rev: 10/19.00

UNIVERSAL SELF FLARE FITTINGS



3 STEP EASY INSTALL View our tutorial video online: https://youtu.be/wxUOChzw2Jo

No flare tool required

INSERT

TIGHTEN



- Ensure:
 - Bevel of sleeve is toward nut.
 - Lubricate the inner surface of the nut.



Apply pressure to hold tube against male flare body while hand tightening and then mark the starting alignment before final turn. If necessary, maintain pressure on tube until nut tightening prevents tube drift. TURN



• Turn **only** 1 and 1/2 turns with wrench.



| Part Number | Description | Case Qty |
|-------------|---------------------------|----------|
| ES14 | 1/4" Flare Fitting 2 pack | 24 |
| ES38 | 3/8" Flare Fitting 2 pack | 24 |
| ES12 | 1/2" Flare Fitting 2 pack | 24 |
| ES58 | 5/8" Flare Fitting 2 pack | 24 |
| ES DISPLAY | Counter Display | 1 |

Counter Display Available FREE 24 SELF FLARE FITTING PACKS OF ANY SIZE / ASSORTMENT



