

DN4 REUSABLE FITTINGS

1/4 SAE STRAIGHT FEMALE FITTING

Part n. - Cod.	XIA02M	WIA02M	KIA02M
Pack - Conf.	50 pcs	50 pcs	10 pcs
Copper gasket			
Rondella			

1/4 SAE ELBOW FEMALE 90° FITTING

Part n. - Cod.	XJA02M	WJA02M	KJA02M
Pack - Conf.	50 pcs	50 pcs	10 pcs
Copper gasket			
Rondella			

1. Tagliare il tubo capillare QUADRA DN 4 nella lunghezza desiderata, prestabilita facendo uso dell'apposita taglierina cod. WXA004.

2. Bloccare il tubo in morsa tramite le apposite ganasce RXB007 (DN4).

3. Introdurre la boccolla sull'estremità del tubo che si desidera realizzare. Per agevolare l'operazione si consiglia di lubrificare i componenti con olio per circuiti frigoriferi.

4. Avvitare manualmente in senso antiorario i primi giri del filetto della boccolla sull'estremità del tubo.

5. Con una apposita chiave procedere avvitando in senso antiorario la boccolla sino a portarla a circa 1 mm dalla battuta del tubo.

6. Stringere in morsa la boccolla. Introdurre l'inserto nell'estremità della boccolla precedentemente avvitata sul tubo. Per agevolare l'operazione si consiglia di lubrificare i componenti con olio per circuiti frigoriferi.

7. Avvitare manualmente in senso orario i primi giri del filetto dell'inserto nella boccolla.

8. Dopo aver verificato il corretto posizionamento dei componenti il montaggio è completo.

Italiano

English

Deutsch

Français

Español

Português

Dansk

Nederlands

Svenska

Norsk

Suomi

русский язык

中文

العَرَبِيَّة

QUADRA ACCESSORIES

HAND PLIERS FOR DN2 HOSES

HYDRAULIC PLIERS FOR DN4-DN6

QUADRA ELECTRIC PLIER

ITALIANO CONDIZIONI D'USO

English TERMS OF USE

Deutsch NUTZUNGSBEDINGUNGEN

Français CONDITIONS D'UTILISATION

Español TÉRMINOS DE USO

Português CONDIÇÕES DE USO

Dansk INSTALLATIONS INSTRUKTION

Nederlands GEBRUIKSTRUCTIES

Svenska ANVÄNDARVILLKOR

Norsk VILKÅR FOR BRUK

Suomi KÄYTTÖEHDOT

русский язык УСЛОВИЯ ИСПОЛЬЗОВАНИЯ

中文 使用要求

العَرَبِيَّة شروط الاستعمال

CUTTER AND BLADES

QUADRA CASE

VALVE OPENER - GASKETS - CAPS

QUADRA CLAMPS

Permeability classification according to the European Standard EN 1732:2008

low permeability

CLASS 1

CLASS 2

CLASS 3

high permeability

TEST DATA

Test temperature

Test pressure

QUADRA™ DN2 permeability rate

QUADRA™ DN4 permeability rate

QUADRA™ DN6 permeability rate

Test pressure

QUADRA™ DN2 permeability rate

QUADRA™ DN4 permeability rate

QUADRA™ DN6 permeability rate

Test pressure

QUADRA™ DN2 permeability rate

QUADRA™ DN4 permeability rate

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