



PRO-DIVING SERVICES PTY LTD

ABN: 98 060 752 678

ISO9001:2015 Quality Management

Unit 5, 12 Anderson Street, Banksmeadow. 2019 NSW

Tel: +61 2 93164013 Fax: +61 2 93166230 Email:

info@prodivingservices.com



10Q12577



Spirotek Brass Reusable Hose ends for 8mm & 10mm Breathing Air hoses – Suits Barfell

(Spirotek is a registered Australian trademark. Trademark number: 1919613)



P/N: PDS-HE102
Hose end to suit 10mm Air hose
1/4" Male BSPT thread



P/N: PDS-HE103
Hose end to suit 10mm Air hose
1/4" Male BSPP thread



P/N: PDS-HE105
Hose end to suit 10mm Air hose
1/4" Male NPT thread



P/N: PDS-HE104
Hose end to suit 10mm Air hose
1/4" Female BSPT thread



P/N: PDS-HE100
Hose end to suit 10mm Air hose
Female #6JIC thread



P/N: PDS-HE101
Hose end to suit 10mm Air hose
9/16" UNF thread with bullnose



P/N: PDS-HE202
Hose end to suit 8mm Air hose
1/4" Male BSPT thread



P/N: PDS-HE203
Hose end to suit 8mm Air hose
1/4" Male BSPP thread



P/N: PDS-HE205
Hose end to suit 8mm Air hose
1/4" Male NPT thread



P/N: PDS-HE201
Hose end to suit 8mm Air hose
9/16" UNF thread with bullnose



P/N: PDS-HE304
9/16" UNF Male thread
with cone to Male 1/4" BSPT



P/N: PDS-NIP303
9/16" UNF Male thread
with cone to Male 1/4" BSPP



P/N: PDS-NIP305
9/16" UNF Male thread with
cone to Male 1/4" NPT



P/N: PDS-NIP301
Male connection union
9/16" UNF Male
thread with cone



P/N: PDS-NIP302
#6JIC Male thread
to 1/4" Male NPT

When using the hose fittings please observe:

Maximum service / working pressure of fittings is: 8mm hose end 2.4 mpa / 10 mm hose end 2.5 mpa

Clean assemblies prior to use to ensure compatible for the intended application.

Ensure that the hose assembly connection is suitable for the hose that it is being installed.

After installation of the hose end assembly, pressure test hose to correct test pressure and check that the hose end is secure and no leaks.

Testing and inspection to be in accordance with Australian Standards for Testing of Breathing air hoses.

Hose ends should be inspected at least annually for any damage when in use. Do not use hose ends that are suspect, worn or damaged.