

RETRACTA R3 SERIES OXYACETYLENE HOSE REELS



The R3 Series are industrial strength poly hose reels, built here in Australia. Manufactured in high impact polypropylene, our legendary R3 hose reel is renowned for unmatched performance, reliability and durability. The OxyAcetylene reel is supplied with a twin gas hose, made from reinforced rubber compliant to AS 1335 to ensure outstanding support in the welding environment.

Twin gas hose made from reinforced rubber compliant to AS 1335

ProGlide high wear resistant mouth



180° Galvanised steel swivel mounting bracket

UV Stabilised & impact resistant poly case

TECHNICAL SPECIFICATIONS

Case Colour	Black
Part Number	OA215K-04

Case Colour	Blue
Part Number	OA215B-04
RACR Part Number	OAC215B-04

Hose Size (ID)	Twin 3/16" (5mm)	
Hose Length	15m	
Hose Colour	Red ○	Blue ○
Reel Inlet	Gas Thread UNF (M)	
Hose Outlet	Gas Thread UNF (F)	
Hose Material	Reinforced Rubber (AS 1335)	
Working Pressure	175 psi	
Max Temperature	80°C	

Applications:

Suitable for use across most industries where Oxyacetylene is required.

FEATURES AND BENEFITS

UV Stabilised & impact resistant poly case.

Designed and manufactured in Australia.

ProGlide high wear resistant mouth.

Advanced spring technology.

180° Galvanised steel swivel mounting bracket.

Light weight & easy to handle.

Twin gas hose made from reinforced rubber compliant to AS 1335.

Maximum working pressure 175 psi.

RACR - Retracta Adjustable Control Return system available.

Fully serviceable.

PACKAGE INCLUDES

Hose Reel - Oxyacetylene

Locking Bracket (Locks reel in position at 90°)

Fixing hardware not included.

