

Cylinder Brackets

Accessory for Manifolds



Twin Wide



Protective nylon strip

'V' design for different size cylinders

Twin Narrow



Mounting holes (10 mm)

Single



Chain clip for positive connection

Load bearing chain

The cylinder retention brackets in the Tesuco® range are designed to retain many different types of cylinders. Made from stainless steel, they have single and twin configurations. The brackets, designed by Tesuco®, are proudly Australian Made. Cylinders rest in a large 'V' shape that enables many cylinder sizes to be easily secured. They have a strong load bearing chain which can be anchored at the correct length using a chain clip. A cushioned nylon strip is fitted to the bracket edge to protect fingers and cylinder finish.

All cylinders must be protected from being knocked over, falling and/or impact damage to comply with AS 4332-2004*, section 5.2(g). "The Storage and Handling of Gases In Cylinders"

SPECIFICATIONS

Packaging type	Plastic bag with header card
Materials of construction	
Bracket	Stainless steel (304)
Chain	Plated steel
Protective strip	Rubberised plastic with aluminium case
Chain load rating	150 kg
Dimensions (mm)	
Single	(H) 70 x (W) 300 x (D) 90
Twin (Narrow)	(H) 70 x (W) 510 x (D) 90
Twin (Wide)	(H) 70 x (W) 700 x (D) 90
Markings	TESUCO
Warranty	1 Year (manufacturer's defect)
Country of origin	Australia

PART NO	DESCRIPTION
ACB	Single cylinder bracket
ACB2	Twin cylinder bracket (Wide for large Ø cylinders)
ACB510	Twin cylinder bracket (Narrow for small Ø cylinders)
ACBL	Single LpG cylinder bracket

