RING 22 KN

O-SHAPE

45 mm

Art.no.: DA45OR-M-ELOX+L



The O-RING 22 kN complies with the ANSI Z359.12-2019 standard with a guaranteed tensile strength of 22 kN and offers many different application possibilities. It convinces with best AUSTRIALPIN quality and a milled premium surface as well as rounded edges. All rings are single piece tested.

use cases:

PPE, Fashion, air sports, tactical, equipment

Technical specifications

BODY	**Material:** aluminium **Color:** matte black **Finish:** anodized
BREAKING LOAD TENSILE STRENGTH	22.2 kN
WEIGHT	45 g
OUTER DIMENSION LENGTH	64 mm
OUTER DIMENSION WIDTH	64 mm
OUTER DIMENSION DEPTH	12 mm
SINGLE PIECE TESTED	Yes
COUNTRY OF ORIGIN	Austria
STANDARDS	ANSI/ASSE Z359.12-2019, CSA Z259.12 (class I), NFPA 2500-2027


ANSI Z359.12-2019
AUSTRIALPIN
DA450R
22kN
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