

Product Data Sheet

LEAD DRYBOX

YLY3032

artnr. NxYLY3032



DRYBOX GLOVES



Description: Laminate Hypalon Lead Drybox gauntlet. The gauntlet is 0.76 mm thick and 815 mm long. They are designed for use in wet environment drybox conditions and are available with a rolled cuff for a 6" or 8" port on the drybox. Superior chemical resistance provided by the Hypalon rubber, along with radiation protection given by lead layer.

Dimensions: Length: YLY3032 = 815 mm
Sizes Available: 8.5 = (8.5), 9.75 = (9.5), 10.5 = (9.5-10) (EN420)

Materials: Chlorosulphonated Polyethylene laminate lead-loaded gauntlet.

Standards: 0120 CE. EN420, EN388, EN374, EN421.

*Mechanical Performance to EN388:	Abrasion	Level 4	*All testing performed by: SGS, YARSLEY I.C.S., Camberley, Surrey GU15 3EY Notified Body No: 0120
	Blade Cut	Level 1	
	Tear	Level 2	
	Puncture	Level 1	

***Penetration to EN374:** Level 3

*Chemical Performance to EN374:	<u>Reagent</u>	<u>Level</u>	<u>Time</u>
	Trichloroethylene	2	34 min
	50% Nitric Acid	6	> 8 hrs
	96% Sulphuric Acid	6	> 8 hrs
	Hexane	6	> 8 hrs

***Lead to EN421** Minimum 0.05 mm lead equivalence.

Packaging: 1 pair handed

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