

THERMAL PROTECTIVE AID (TPA) DX1529M

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TYPE SOLAS Thermal Protective Aid (TPA)

USES

Datrex SOLAS Thermal Protective Aid (TPA) is made of aluminized polyethylene with heat sealed seams that protect from a temperature range of -30C to +20C and reduces both convective and evaporative heat loss.

FEATURES

- Easy to don
- Comfortable to wear
- Maintaining walking and use of hands
- Universal sizing

SPECIFICATIONS



ITEM NO.	DX1529M	
USE	Marine safety / emergency preparedness	
CONTENT	1 Thermal Protective Aid (TPA)	
PACKAGE WEIGHT	7 oz (198 grams)	
PACKAGE DIMENSIONS	8 x 7 x 1.5 inches (203 x 178 x 40 mm)	
PACKAGES PER CASE	1 Fully sealed vacuum package	
SIZE	Universal	
MATERIAL	Aluminized polyethylene	
LENGTH AND WIDTH	78.7in X 38.6in (2000mm X 980mm)	
DONNING TIME	Less than 2 minutes	
THERMAL CONDUCTIVITY	Less or equal to 7800W(CM2K)	
WEIGHT	14 oz (390 g)	



APPROVAL/COMPLIANCE

SOLAS/MED approval



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