

THERMAL PROTECTIVE AID (TPA) DX1529M

DX1529M

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