

Thermal Combat ID Thermal devices



Technology

Thermal ID panels and patches made from a passive material, intended for outdoor use.

When exposed to open sky will reflect thermal energy of the sky (on a clear day sky temperature can drop to -30°C) and appear as a contrasting cold area on thermal devices.

The thermal ID products can be used both in 3-5 micron & 8-12 micron devices.

Personal ID - THERMAL ID PATCHES

Thermal Combat ID

Thermal ID velcro patch for identification throw thermal devices. Personal short distance identification.
 size: 5x5 cm (2x2"), 10x10 cm (4x4"), Helmet patch, Custom colors: Tan / OD Green / Black / Custom
 Typical ID Range : 50 - 400 meters

Fused ID Thermal & Infrared

Combat ID patch for identification throw Thermal&NVG devices.
 size: 5x5 cm (2x2"), 10x10 cm (4x4") custom colors: Tan / OD Green / Black / custom

THERMAL ID PANELS

Thermal Rescue Panel

Personal thermal panel for rescue from air or ground.
 size: 50x50 cm, 60x60 cm, 2'x2', Custom colors: Tan, OD Green, Black, Orange, Custom

Thermal Identification Panel

Vehicle thermal ID panel, CIP tank panels, Thermal tape for tank's slates.
 size: 50x50 cm, 100x100 cm , Custom colors: Tan, OD Green, Black, Custom fabric on back

Vehicle Thermal ID

Roof top and side ID markers for thermal vision devices.
 For identification from the sky and ground. Magnetic or adhesive backing. Fused IR & Thermal markers. Letters, numbers and symbols. Custom size, shape and colors.



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