



# OCDT2.E487990 - MISCELLANEOUS INSULATING, CERAMIC, METALLIC AND CONDUCTING MATERIALS - COMPONENT

## Miscellaneous Insulating, Ceramic, Metallic and Conducting Materials - Component

See General Information for Miscellaneous Insulating, Ceramic, Metallic and Conducting Materials - Component

**MITSUBISHI CHEMICAL CORPORATION**

E487990

ALPOLIC  
1-1-1 MARUNOUCHI  
CHIYODA-KU, TOKYO 100-8251 JAPAN

**RTI**

Mtl Dsg	Color	Min Thk (mm)	Flame Class	HWI	HAI	Elec	Mech		HVTR	D495	CTI
							Imp	Str			
<b>Polyethylene (PE), aluminum clad, "Alpolic", furnished as sheets.</b>											
AP303(a)	BK	3.0 - 3.3	V-0	—	—	50	50	50	—	—	—
AP305(b)	BK	3.0 - 3.3	V-0	—	—	50	50	50	—	—	—
AP402(c)	BK	4.0 - 4.4	V-0	—	—	50	50	50	—	—	—

- (a) - Black Polyethylene material with aluminum cladding (aluminum cladding is painted with yellow Fluorocarbon paint).
- (b) - Black Polyethylene material with aluminum cladding (aluminum cladding is painted with polyester coating).
- (c) - Black Polyethylene material with aluminum cladding (aluminum cladding is painted with cool gray polyester or champagne silver fluorocarbon or cool gray electroconductive paint).

Marking: Company name or tradename "ALPOLIC" and material designation on container, wrapper or molded-on finished part.  
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