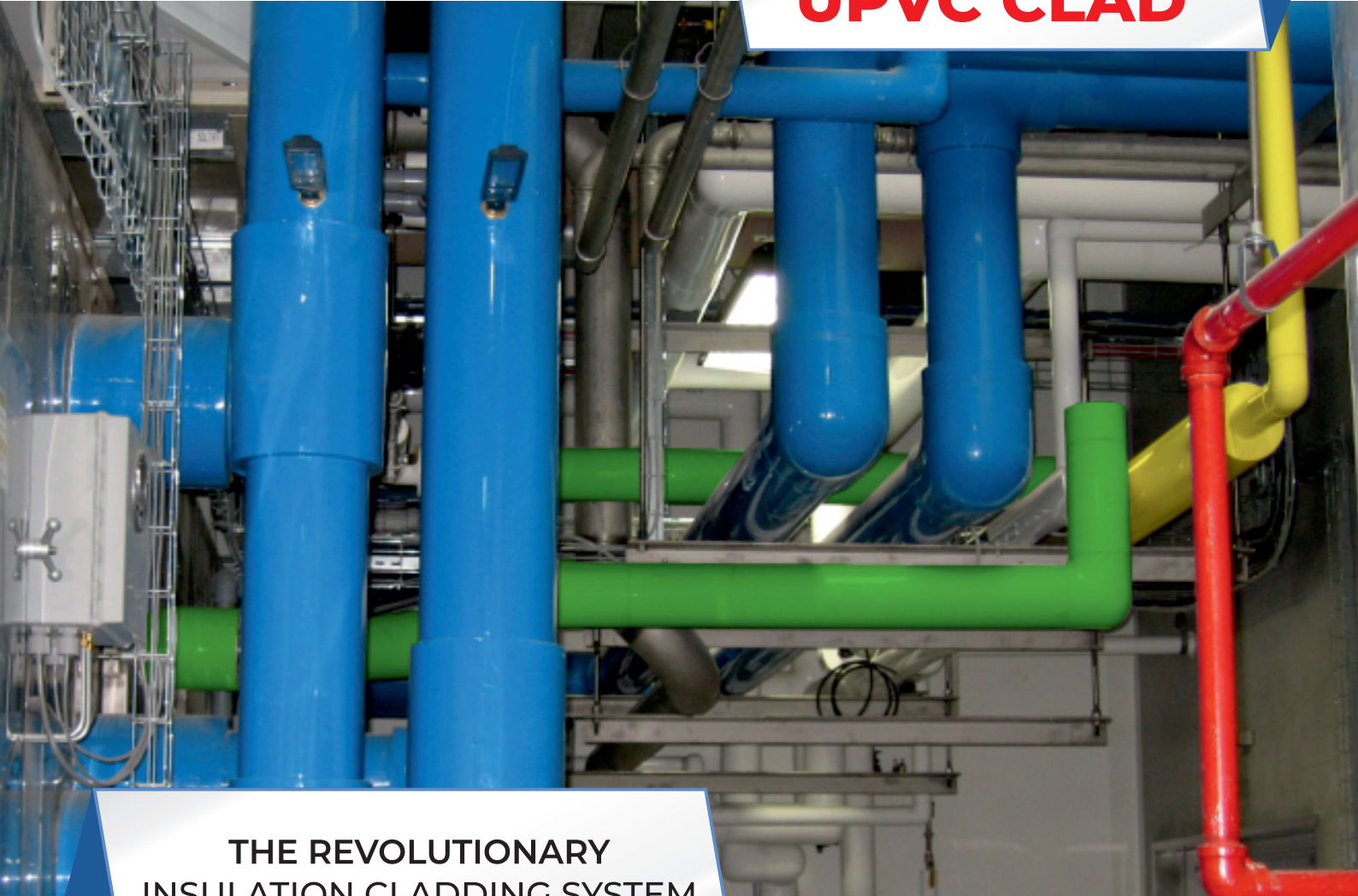


UPVC CLAD™



THE REVOLUTIONARY INSULATION CLADDING SYSTEM

ADVANTAGES

- ◆ Anti aging, UV & weather resistant
- ◆ Anti pressing and immediate resilience
- ◆ Easy for color coding, available in Green, Blue, Yellow, Red & Green colors
- ◆ Fire retardant laminate
- ◆ Available in various molded shapes for easy Installation

APPLICATION AREAS

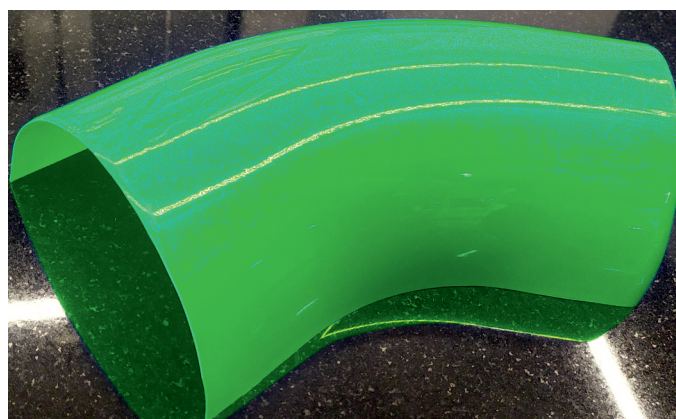
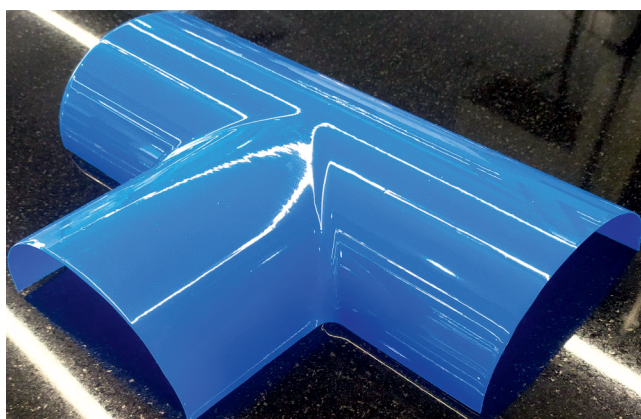
- ◆ Process & Pharma industry
- ◆ Construction industry
- ◆ Petrochemical industry
- ◆ Power plants

PRODUCT DESCRIPTION

UPVC clad is a easy to install non-metallic polymer type, light weight new generation cladding system. It is anti-acid and anti-alkali, durable thermal insulation covering for pipes and ducts. UPVC clad provides effective mechanical & UV protection. It is available in 0.5mm thickness plain clad form & 600mm width. Factory laminated sheets & tubes are also available. Various thermoformed bends & tees are now available on request.

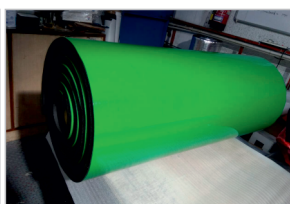
TECHNICAL DETAILS

PROPERTIES	VALUES
Tensile Strength	>400 kg/cm ²
Grammage	0.69 ± 5% gm/m ²
Density	1.38 ± 2 gm/c.c
Thickness (in mm)	0.5 ± 5% mm
Width	600 ± 5 mm



Molded bends & Tees Available for following Aerocell Tubes Sizes

19 x 22	25 x 22	32 x 22				
19 x 28	25 x 28	32 x 28				
19 x 35	25 x 35	32 x 35	38 x 35			
19 x 48	25 x 48	32 x 48		44 x 48		
	25 x 60	32 x 60		44 x 60		
	25 x 76	32 x 76	38 x 76		50 x 76	
	25 x 90	32 x 90	38 x 90		50 x 90	
		32 x 114	38 x 114			64 x 114
		32 x 142	38 x 142	44 x 142		
			38 x 168	44 x 168		
					50 x 220	



**DOWNLOAD
CATALOGUE**



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Disclaimer: Although these values represent actual results achieved in tests, they should only be used as a guide. ALP Aeroflex cannot guarantee the performance of the product as all situations are different & should be treated separately. All statements & Technical informations are based on results obtained under typical conditions. It is the responsibility of the recipient to verify with us that the informations are appropriate for specific use intended by the recipient.