



AGTex

Technical Textile for
Composite Membrane

TACTICAL

Multi-Purposes

MILITARY

PVC Coated Fabric



MULTI-PURPOSE TARPAULIN PVC COATED FABRIC

Nowadays the needs of PVC coated material is thriving drastically, being fully aware for such a need, ATEJA through its international brand AGTex release a collection of multi purpose PVC coated material which can be used for tents, truck covers, vehicle covers, personal equipment & general cover tarps in military or army look context.

Designed to meet the specification of outdoor applications, high water resistant characteristics and fire rated performance make it ideal outdoor material for all weather applications.

The major advantages:

- ✓ Limitless application & design possibility
- ✓ Low construction cost & efficiency
- ✓ Available for large size roofings & fitting
- ✓ Lightweight and flexible yet strong and durable
- ✓ Easy handling and fast installation
- ✓ Mobile, temporary and permanent basis use
- ✓ Weather and environmental friendly



Tactical Tent For Military or Public Use



Military Truck Covers



Lightweight Military Tent



Jeep Tops/Canopy

MAIN BENEFITS



PRINTABLE AND EASILY ABSORB THE INK



LONGEVITY



EASY MAINTENANCE



WATERPROOF AND SUPERB PROTECTION AGAINST ULTRA VIOLET



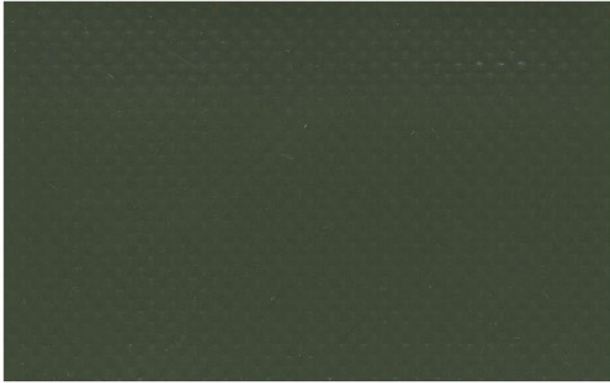
0704 - ARMY GREEN

750AIO



0701 - CHROME GREEN

751



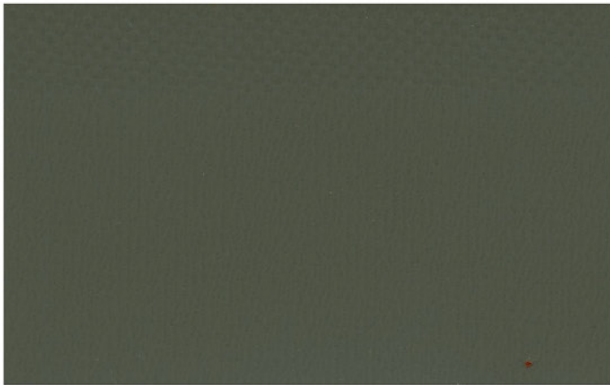
0701 - CHROME GREEN

550ACB



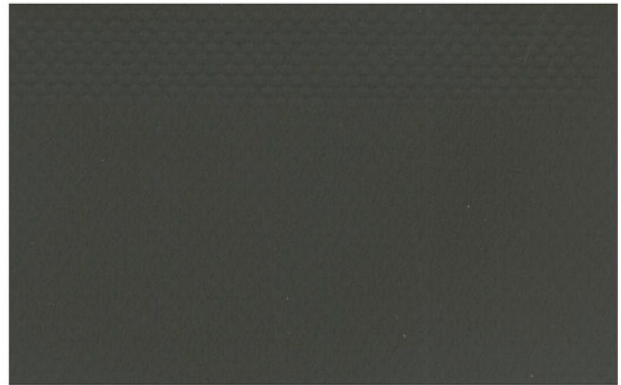
0702 - YELLOW OLIVE

650ACM MATTE



0703 - PENDULUM GREEN

650ACM MATTE



0705 - GREY OLIVE

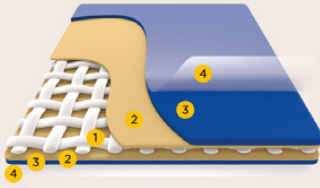
650ACM MATTE

TECHNICAL PROPERTIES							
	750AIO	751	550ACB	650ACM	UNIT	STANDARD	
COATING MATERIAL	PVC (Polyvinyl Chloride)						
BASE FABRIC	High Tenacity Polyester						
TOTAL WEIGHT	750	750	550	650	gr/M ²	EN ISO 2286-2	
WIDTH	150	250			cm		
THICKNESS	0.95	0.58	0.45	0.5	mm	EN ISO 2286-2	
TENSILE STRENGTH	200	200	120	280	daN/5cm	EN ISO 1421	
TEAR STRENGTH	25	30	25	28	daN	DIN 53363	
WORKING TEMPERATURE	-30 ~ +70					°C	
FLAME RETARDANCY	Available Upon Request						
ADHESION	N/A	10	9	9.5	daN/5cm	EN ISO 2411	
FINISHING	Glossy/Matte						
QUALITY MANAGEMENT SYSTEM	ISO 9001:2008						

The technical specification shown here are based on the best current available and average results from laboratory testing with at ±5% tolerance and provided as a source of information only and do not constitute any agreement concerning the good's warranty and refers to the goods supplied on original state without any processing done by the customer.

The specification suggested here does not guarantee the particular application of the customer and it requires the customer to conduct their own comprehensive test concerning suitability of the material for its intended application.

MULTI-PURPOSES COATED PVC FABRIC



1. Base Fabrics
2. Primary Coating
3. Top Coating
4. Surface Treatment (Lacquering)

Base Fabrics

A woven Base Fabrics of high tenacity polyester yarns is the base material to provide Tear Strength, Tensile Strength and Dimensional stability on finished product.

Primary & Top Coating

The primarily PVC coating impregnate the base Cloth to enhance the impressive Dimensional stability, high Tensile strength and high Elongation rupture.

Surface Treatment (Lacquering)

Applying the lacquer on the surface generates the maximum protection quality against atmospheric chemical, microbial and fungal attacks, weather and environment friendly resistance to Ultra Violet Thermal, Rain, Abrasion and Flame Retardant.

TAKE THE
60 - SECONDS
TOUR












AGTex, stands for the best in Coating Technologies for Technical Textiles

PT ATEJA GRACE TEXINDO is a pioneer in coating technologies for the technical textile industry of Indonesia, established in 2014 launching their Composite Membrane under the registered trade mark **AGTex**.

The affiliation with the Ateja group as one of the international leading companies which has grown over four decades whilst creating textiles range from the conventional to the technocal through a vertical integrated production line, creates another important milestone in our history with **AGTex** products.

The state-of-the-art European technology provided by both foreign and domestic professional experts, integrated with the comprehensive know-how that exists within the Ateja group, which is our priceless asset, renders **AGTex** to produce a coating technology for technical textiles of paramount quality that is able to vigorously adapt to the latest trends and innovations of today and tomorrow.

KEY ADVANTAGES

 FLEXIBILITY	 LONGEVITY	 UV RESISTANCE	 MOULD RESISTANCE	 ENVIRONMENTAL FRIENDLY	 WATERPROOF
 COST EFFICIENCY	 EASY MAINTENANCE	 PRINTABLE	 FLAME RETARDANT	 THERMAL COMFORT	

ATEJA[®]



ATEJA GRACE TEXINDO, PT

Jl. Raya Batujajar Km 3 No. 330 Padalarang 40561,
Bandung - Jawa Barat, Indonesia
Phone : 62.22.6866028 Fax : 62.22.6866029
E-mail : agtex@agtex.co.id Website : www.agtex.co.id