

# KUT SCRIM

## Stitchbonded polyester Scrim

MIS-21-1110



### DESCRIPTION

**KUT SCRIM** is a stitchbonded polyester Scrim offers a sturdy combination of burst strength and toughness for both liner and roofing applications. The flexible polyester allows elongations of up to 50%, providing excellent accommodation to thermal stresses and movements.

### ADVANTAGES

#### Uniformity

The parallel fiber structure of stitchbonded polyester allows for faster and more uniform wicking of the **KUT DURACOAT 1000R** than either fiberglass or polypropylene reinforcement, and the absence of visible fabric texture is an excellent indicator that the recommended minimum **KUT DURACOAT 1000R** thickness has been applied. The result is a truly monolithic membrane which remains intact even under thermal shock conditions.

#### Easy Laydown

**KUT SCRIM** rolls out easily with fewer wrinkles than polypropylene or spunbonded fabrics. The soft polyester fabric will also conform to imbedded gravel and standing seam metal roof decks.

#### Superior Weatherability

Unlike polypropylene fabrics that quickly deteriorate if directly exposed to UV light, **KUT DURACOAT 1000R** has superior weathering resistance which compliments the built-in UV resistance of **KUT DURACOAT 1000R** to add years of service to roofing and pond liner applications.

### TYPICAL PROPERTIES

1. Weight 3 oz./square yard
2. Tensile 57.1 lbs. average # (ASTM D 1682)
3. Elongation 61.65% average # (ASTM D 1682)
4. Mullen Burst 176.8 lbs. ((ASTM D 1117)
5. Trapezodial Tear Strength 16.1 lbs. average # (ASTM D 1682)

### PACKAGING

Rolls sizes: 1 Meter wide by 97.2 Meter Long

### FIRE RESISTANCE

The product is non flammable but will burn in a fire.



مصنع الخصوصية لكيماويات البناء  
SPECIALITIES CONSTRUCTION CHEMICALS FACTORY

Marketed by: Alghanim Specialities Co. W.L.L.  
Amghara Industrial Area, P.O.Box: 23595 Safat, 13096 Kuwait  
Tel: 1802550 – 400 - Fax: +965 24582548 - Email: sales@spec-kw.com



# KUT SCRIM

## Stitchbonded polyester Scrim

MIS-21-1110



### DESCRIPTION

**KUT SCRIM** is a stitchbonded polyester Scrim offers a sturdy combination of burst strength and toughness for both liner and roofing applications. The flexible polyester allows elongations of up to 50%, providing excellent accommodation to thermal stresses and movements.

### ADVANTAGES

#### Uniformity

The parallel fiber structure of stitchbonded polyester allows for faster and more uniform wicking of the **KUT DURACOAT 1000R** than either fiberglass or polypropylene reinforcement, and the absence of visible fabric texture is an excellent indicator that the recommended minimum **KUT DURACOAT 1000R** thickness has been applied. The result is a truly monolithic membrane which remains intact even under thermal shock conditions.

#### Easy Laydown

**KUT SCRIM** rolls out easily with fewer wrinkles than polypropylene or spunbonded fabrics. The soft polyester fabric will also conform to imbedded gravel and standing seam metal roof decks.

#### Superior Weatherability

Unlike polypropylene fabrics that quickly deteriorate if directly exposed to UV light, **KUT DURACOAT 1000R** has superior weathering resistance which compliments the built-in UV resistance of **KUT DURACOAT 1000R** to add years of service to roofing and pond liner applications.

### TYPICAL PROPERTIES

- 1. Weight** 3 oz./square yard
- 2. Tensile** 57.1 lbs. average # (ASTM D 1682)
- 3. Elongation** 61.65% average # (ASTM D 1682)
- 4. Mullen Burst** 176.8 lbs. ((ASTM D 1117)
- 5. Trapezodial Tear Strength** 16.1 lbs. average # (ASTM D 1682)

### PACKAGING

**Rolls sizes:** 1 Meter wide by 97.2 Meter Long

### FIRE RESISTANCE

The product is non flammable but will burn in a fire.



مصنع الخصوصية لكيماويات البناء  
**SPECIALITIES CONSTRUCTION CHEMICALS FACTORY**

Marketed by: Alghanim Specialities Co. W.L.L.  
Amghara Industrial Area, P.O.Box: 23595 Safat, 13096 Kuwait  
Tel: 1802550 – 400 - Fax: +965 24582548 - Email: sales@spec-kw.com





**ASPEC** endeavours to ensure that any information contained herein is true, accurate and represents our best knowledge and experience, no warranty is given or implied with any recommendations made by us, our representatives or distributors, as the conditions of use and the competence of any labour involved in the application are beyond our control.

**Distributor**