

COMBAT UNIFORM



Nyco w. str	Soft Finish	49% Nylon 6.6 49% Cotton 2% Elastan
230 sqm	Special	
Kps 200-2	Soft Finish	68% Polyester 30% Cotton 2% Elastan
200 sqm	Ribstop	
YDS 200	Water oil-Repellant Finish Special	70% Polyester 30% Cotton
200 sqm		
KATESA RİBS	Soft Finish	65% Cotton
205 sqm	Ribstop	65% Polyester
CO PA 225	Water oil-Repellant Finish Special	50% Cotton 50% Polyamide 6.6
225 sqm		
CO PA 190	Water oil-Repellant Finish Special	50% Cotton 50% Polyamide 6.6
190 sqm		
SİOEN 200 RİPS	Flame Reterdant-Water Oil Finish 1/1 Plain	96% Cotton 4% Polyester
200 sqm		
COPPER FABRIC	Soft Finish	67% Cotton
235 sqm	3/1 Dimi S	33% Polyester
BIKATEKS KAMUFLAJ	Soft Finish	86% Cotton
225 sqm	2/2 Dimi S	14% Polyester
Chron Ribs Ht	Soft Finish	54% Polyamide 6.6
225 sqm	Ribstop	46% Cotton
Emergency Forces	Soft Finish	10% Polyamide 6.6 60% Cotton
150 sqm	Ribstop	30% Polyester

Current European Norms & Finish Guide

Abrasion Resistance - Determination Of Abrasion Resistance Of Fabrics By The Martindale Method (TS EN ISO 12947-2)
Aşınma Dayanımı - Martindale metoduyla kumaşların aşınmaya karşı dayanımının tayini (TS EN ISO 12947-2)
Air Permeability - Determination of permeability of fabrics to air (TS 391 EN ISO 12937)
Hava Geçirgenliği - Kumaşlarda hava geçirgenliğinin tayini (TS 391 EN ISO 12937)
Antibakteriyel Aktivite - (ASTM E 2149)
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Control MMT - Liquid Moisture Management Properties Of Textile Fabrics (AATCC 195)
Nem Yönetimi - Kumaşların nem yönetim özellikleri (AATCC 195)
Water & Oil Repellant (TS 259-TS 7694)
Su ve Yağ Iticilik