

Cat. D	Art. Dedar-Milano: Abacus	Pag. 2	Cat. E	Art. Kvadrat Atom	Pag. 7	
	Art. Dedar-Milano: Nimbus	Pag. 3		Art. Kvadrat Novus 1	Pag. 10	
	Art. Dedar-Milano: Scarabeo	Pag. 4		Art. Kvadrat Sonar 3	Pag. 12	
	Art. Dedar-Milano: Splendido	Pag. 5				
	Art. Dedar-Milano: This Must Be	Pag. 6				
	Art. Kvadrat Coda 2	Pag. 8				
	Art. Kvadrat Fuse	Pag. 9				
	Art. Kvadrat Pilot	Pag. 11				
	Art. Kvadrat Novus 1	Pag. 10				

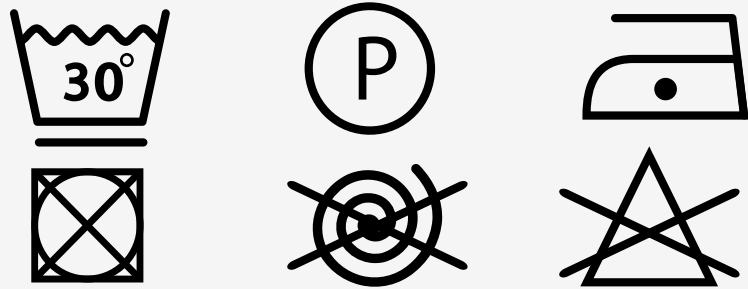
Art. **ABACUS** by Dedar Milano

Categoria D



Composition

100% Polyester
Fire Retardant



Technical Characteristics

(Martindale)
UNI EN ISO 12947:2000 **32.000** cicli



004 Platino

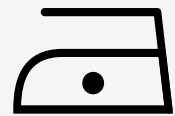
Art. NIMBUS by Dedar Milano

Categoria D



Composition

75% Wool
15% Cotton
10% Polyamide
5% Polyester



Technical Characteristics

(Martindale)
UNI EN ISO 12947:2000 >**40.000** cicli



001 Testa di Moro

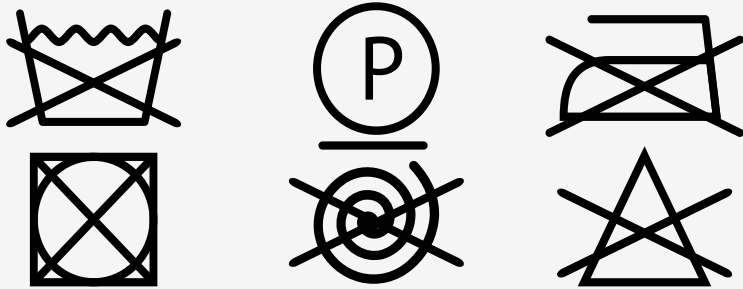
007 Cloud

Art. **SCARABEO** by **Dedar Milano**

Categoria D



Composition
41% Polyester
31% Viscose
28% Cotton
Makò



Technical Characteristics
(Martindale)
UNI EN ISO 12947:2000 **27.000** cicli



006 Charcoal

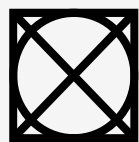
Art. **SPLENDIDO** by Dedar Milano

Categoria D



Composition

63% Viscose
26% Cotton
11% Silk



Technical Characteristics

(Martindale)
UNI EN ISO 12947:2000 **50.000** cicli

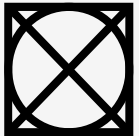
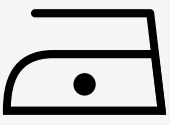


009 Fango

014 Silver

Art. **THIS MUST BE THE PLACE** by Dedar Milano

Categoria D

	Composition 54% Viscose 46% Cotton	     	Technical Characteristics	
---	---	--	----------------------------------	---

003 Mille et
une Nuit

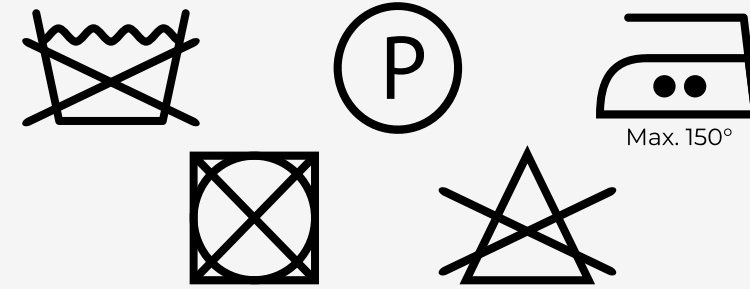
Art. KVADRAT ATOM

Categoria E



Composition

90% New Wool
(Worsted)
8% Nylon
2% Polyester



Technical Characteristics

(Martindale)
UNI EN ISO 12947:2000 **65.000** cicli
(Xenotest)
UNI EN **7** ISO 105 B02
(Brushtest)
UNI-EN 12945 **4**



KA-574



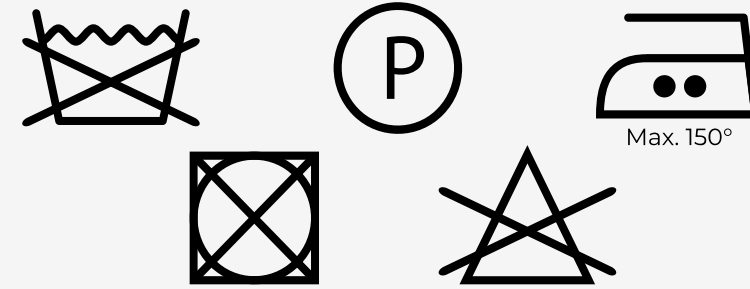
Art. KVADRAT CODA 2

Categoria D



Composition

90% New Wool
10% Nylon



Technical Characteristics

(Martindale)
UNI EN ISO 12947:2000 **100.000** cicli
(Xenotest)
UNI EN **6** ISO 105 B02
(Brushtest)
UNI-EN 12945 **4**



KCD-610



Art. **KVADRAT FUSE**

Categoria D



Composition

65% New Wool
(Worsted)
23% Cotton
8% Viscose
4% Nylon



Max. 150°

Technical Characteristics

(Martindale)
UNI EN ISO 12947:2000 **100.000** cicli
(Xenotest)
UNI EN **6-7** ISO 105 B02
(Brushtest)
UNI-EN 12945 **3-4**



KF-111 KF-121 KF-191 KF-351 KF-631 KF-981

Art. KVADRAT NOVUS 1

Categoria E



Composition

91% New Wool
(Worsted)
8% Nylon
1% Polyester

Technical Characteristics

(Martindale)
UNI EN ISO 12947:2000 **90.000** cicli
(Xenotest)
UNI EN **6-7** ISO 105 B02
(Brushtest)
UNI-EN 12945 **4**



KNV-195



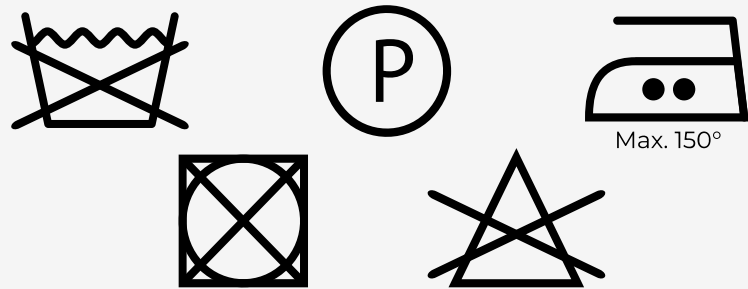
Art. **KVADRAT PILOT**

Categoria D



Composition

82% New Wool
(Worsted)
10% Polyester
8% Nylon



Technical Characteristics

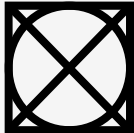
(Martindale)
UNI EN ISO 12947:2000 **70.000** cicli
(Xenotest)
UNI EN **7** ISO 105 B02
(Brushtest)
UNI-EN 12945 **4**



KP-582 KP-772

Art. KVADRAT SONAR 3

Categoria E

	Composition 59% New Wool 25% Viscose 9% Linen 5% Nylon 2% Polyester	    	Technical Characteristics (Martindale) UNI EN ISO 12947:2000 20.000 cicli (Xenotest) UNI EN 7 ISO 105 B02 (Brushtest) UNI-EN 12945 3-4	
---	---	---	--	---

KSR-173 KSR-194 KSR-374 KSR-384 KSR-734 KSR-934 KSR-974