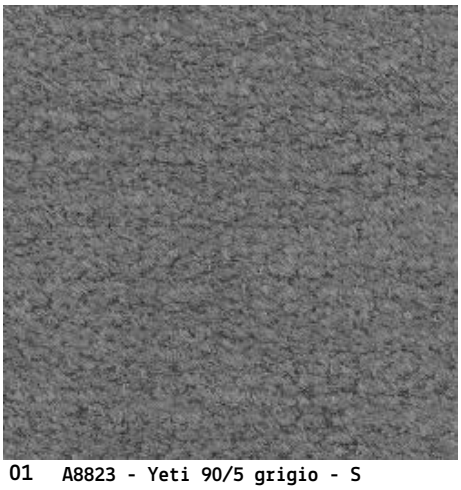
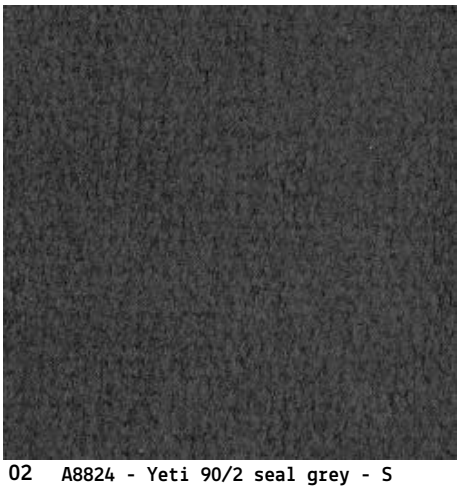
Tirella: YETI - Yeti

MOROSO



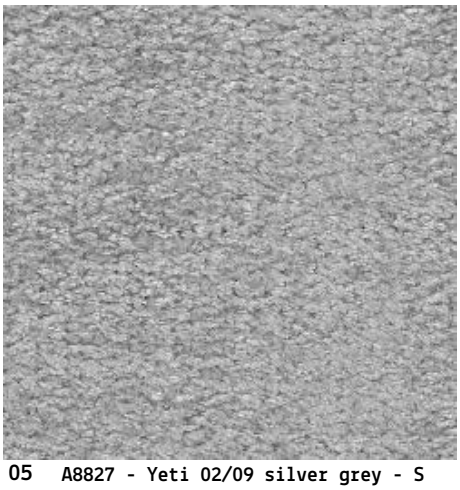
01 A8823 - Yeti 90/5 grigio - S



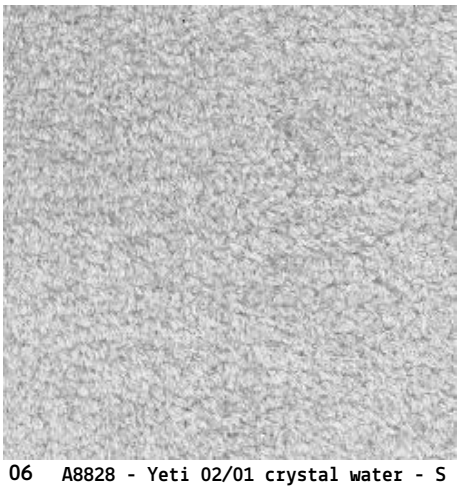
02 A8824 - Yeti 90/2 seal grey - S

03 A8825 - Yeti 02/14 cream - S

04 A8826 - Yeti 02/08 pale purple - S



05 A8827 - Yeti 02/09 silver grey - S



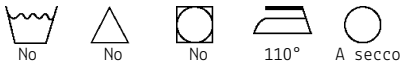
06 A8828 - Yeti 02/01 crystal water - S

Tirella: YETI - Yeti

Tirella: YETI - Yeti
Tessuto: A8823 - Yeti 90/5 grigio - S

Altezza tessuto: 140
Peso gr-mq: 772
Cotone: 32
Lino: 19
Poliestere: 5
Viscosa: 44

Solidità colore sfregam a secc: 5
Solidita' colore luce artific.: 4
Resistenza al pilling: 3/4
Fire tests: US Cal.Tech.Bull.117
Resistenza all'abrasione: 30.000 giri

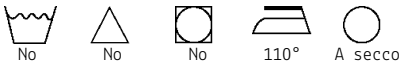


01

Tirella: YETI - Yeti
Tessuto: A8824 - Yeti 90/2 seal grey - S

Altezza tessuto: 140
Peso gr-mq: 772
Cotone: 32
Lino: 19
Poliestere: 5
Viscosa: 44

Solidità colore sfregam a secc: 5
Solidita' colore luce artific.: 4
Resistenza al pilling: 3/4
Fire tests: US Cal.Tech.Bull.117
Resistenza all'abrasione: 30.000 giri

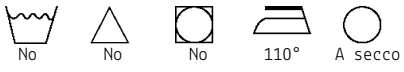


02

Tirella: YETI - Yeti
Tessuto: A8825 - Yeti 02/14 cream - S

Altezza tessuto: 140
Peso gr-mq: 772
Cotone: 32
Lino: 19
Poliestere: 5
Viscosa: 44

Solidità colore sfregam a secc: 5
Solidita' colore luce artific.: 4
Resistenza al pilling: 3/4
Fire tests: US Cal.Tech.Bull.117
Resistenza all'abrasione: 30.000 giri

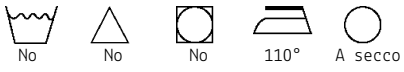


03

Tirella: YETI - Yeti
Tessuto: A8826 - Yeti 02/08 pale purple - S

Altezza tessuto: 140
Peso gr-mq: 772
Cotone: 32
Lino: 19
Poliestere: 5
Viscosa: 44

Solidità colore sfregam a secc: 5
Solidita' colore luce artific.: 4
Resistenza al pilling: 3/4
Fire tests: US Cal.Tech.Bull.117
Resistenza all'abrasione: 30.000 giri

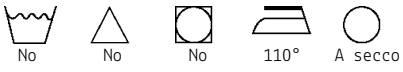


04

Tirella: YETI - Yeti
Tessuto: A8827 - Yeti 02/09 silver grey - S

Altezza tessuto: 140
Peso gr-mq: 772
Cotone: 32
Lino: 19
Poliestere: 5
Viscosa: 44

Solidità colore sfregam a secc: 5
Solidita' colore luce artific.: 4
Resistenza al pilling: 3/4
Fire tests: US Cal.Tech.Bull.117
Resistenza all'abrasione: 30.000 giri

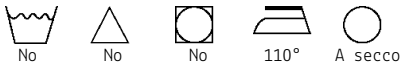


05

Tirella: YETI - Yeti
Tessuto: A8828 - Yeti 02/01 crystal water - S

Altezza tessuto: 140
Peso gr-mq: 772
Cotone: 32
Lino: 19
Poliestere: 5
Viscosa: 44

Solidità colore sfregam a secc: 5
Solidita' colore luce artific.: 4
Resistenza al pilling: 3/4
Fire tests: US Cal.Tech.Bull.117
Resistenza all'abrasione: 30.000 giri



06