

Scheda tecnica

Cappucci termici in PPL alluminizzato

Cod. QTSA_



Caratteristiche tecniche

Codice	Lunghezza cm	Larghezza cm	Altezza cm
QTSA100	125	85	100
QTSA125	125	85	150
QTSA125150	125	105	150
QTSA150	120	80	150
QTSA85	85	62	100
QTSA90	125	105	90

**DUPLEX laminated film, composition:
12 my PET MET + 17my LD.PE**

		TEST METHOD
Weight	34 gr/m2	ISO 536
Yield	30,4 m2/kg	ISO 536
Tensile strength	9 kg / 15mm2	ASTM D 882
Delamination values	1.5 N/15 mm	ASTM 904-84
Coefficient of friction PE-> PE (C.O.F.)	0.45	ASTM D 1894
Water vapour transmission rate	1.8gr/m2 in 24 hours At 38° and 90% R.H.*	ASTM D 398-83

*R.H. = relative humidity