

Physical Properties

Film widths (<i>note 1</i>)	16 mm 0.63 inches	17.5 and 35mm 0.67 and 1.38 inches
Base material	Polyester	Polyester
Base thickness	75 μ m (2.95 mil)	75 μ m (2.95 mil)
Coating thickness	11 μ m (0.43 mil)	11 μ m (0.43 mil)
Total Thickness	86 μ m (3.38 mil)	86 μ m (3.38 mil)
Perforation pitch per 100 consecutive pitches	760.5 mm (29.94 inches)	475 mm (18.7 inches)
Perforation pitch tolerance per 100 consecutive pitches	\pm 0.8 mm (31.5 mil)	\pm 0.5 mm (19.7 mil)
Breaking tensile strength (<i>note 2</i>)	\geq 170 N	\geq 375 N

Note 1 :

Film width and its tolerances correspond to the specifications given in the appropriate international standard (ISO).

Note 2 :

Breaking tensile strength : According to the methods specified in IEC publication 94-4 the force necessary to break the film using a test sample length of 200 mm and an elongation rate of 100 mm/min.

Product n°	Width	Length	Price in Euro Pr. meter	Price in Euro Pr. Roll
347199 (10 tins pr. Pack)	16mm	320m	0,093	49,50
347200 (9 tins pr. Pack)	17.5mm	320m	-	-
347201 (5 tins pr. Pack)	35mm	320m	0,155	81,70

Dancan Cinema Services
Calle Explanada de Castillete 3 - X66
Puerto de Mogan - 35138 Mogan
Las Palmas de GC
España - Spanien

Telephone +34 697 226 485
Telefax +34 901 667718

www.dancan.com