

## Specification

**Product name:**

Identification tape, heat resistant up to 134°C

**Features:**

**Adhesion:** 180° Peel-Test ASTM D 3330  
90° Peel-Test ASTM D 3330

Surface	Initial (10 Minute Dwell/RT)				Conditioned for 3 Days at Room Temperature 72°F (22°C)			
	180° Peel		90°C Peel		180° Peel		90°C Peel	
	Oz./In.	N/100 mm	Oz./In.	N/100 mm	Oz./In.	N/100 mm	Oz./In.	N/100 mm
Stainless Steel	41	44	26	28	52	56	32	35
Polycarbonate	52	56	35	38	68	74	46	50
Polypropylene	27	29	15	16	26	28	14	15
Glass	41	44	24	26	47	51	31	34
HD Polyethylene	10	11	13	14	21	23	12	13
LD Polyethylene	9	10	10	11	14	15	11	11

Surface	Conditioned for 3 Days at 158°F (70°C)				Conditioned for 24 Hours at 90°F (32°C) at 90% Relative humidity			
	180° Peel		90°C Peel		180° Peel		90°C Peel	
	Oz./In.	N/100 mm	Oz./In.	N/100 mm	Oz./In.	N/100 mm	Oz./In.	N/100 mm
Stainless Steel	72	78	46	50	58	63	31	34
Polycarbonate	19	21	12	13	59	64	35	38
Polypropylene	38	41	23	25	39	42	24	26
Glass	74	80	43	47	60	65	37	40
HD Polyethylene	29	31	17	18	29	31	17	18
LD Polyethylene	18	20	13	14	17	18	18	20

**Latex free:** yes

**Toxicity:** toxic affects are not known

**Sterilization methods:**

Steam  suitable  unsuitable

EO (Ethylene oxide)  suitable  unsuitable

FORM (Formaldehyde)  suitable  unsuitable

VH202 (Plasma)  suitable  unsuitable

REF	width in mm	Length in m	Colour
01037	6,4	7,62	white
01038	6,4	7,62	blue
01039	6,4	7,62	green
01040	6,4	7,62	red
01041	6,4	7,62	yellow
01042	6,4	7,62	violet
01043	6,4	7,62	orange
01044	6,4	7,62	brown
01045	6,4	7,62	black

**Layout:**



Lensahn, 28.06.2017