

# SILICONE RUBBERS RTV2

## POLICONDENSATION – LOW TEAR RESISTANCE

NAME	RETICULATION			PHYSICAL PROPERTIES		TECHNICAL PROPERTIES			APPLICATIVE SECTORS
	CAT. WEIGHT (%)	POT LIFE (Min.)	DEMOULDING TIME (h)	COLOUR A+B	VISCOSITY A+B (CpS)	HARDNESS SHORE A	TEARING STRENGTH (N/mm)	TENSILE STRENGTH (N/mm <sup>2</sup> )	
<b>SILIMOLD BL 22</b> con CAT. B/V	5 5	40 20-25	1,5 0,83	Light Grey	10.000	16 ± 2	>5	16	<b>SIMPLE MOULDS</b> – Foundries aluminium moulds for footwear
<b>SILIMOLD BLM 12</b> con CAT. B/V	5 5	30-35 20	1 0,66 - 0,75	Light Grey	3 - 5.000	8 ± 2	>5	17	<b>SIMPLE MOULDS</b> – Foundries aluminium moulds for footwear
<b>SILIMOLD BLD 26</b> con CAT. B/V	5 5	60-70 50-60	3 2,5	Light Grey	2 - 3.000	25 ± 2	>5	15	<b>SIMPLE MOULDS</b> – Foundries aluminium moulds for footwear
<b>SILIMOLD BLD D37</b> con CAT. B/V	5 5	50 25-30	1,5 1	Light Grey	12 -14.000	35 ± 2	>5	16	<b>SIMPLE MOULDS</b> – Foundries aluminium moulds for footwear