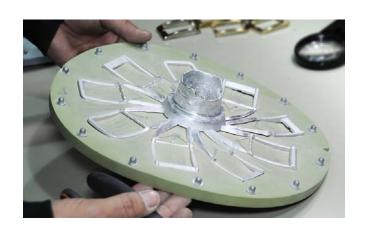
OWN MANUFACTURED PRODUCTS SILICON MOLDS









SILICON MOLDS MINIATURES AND WARGAMES















SILICON MOLDS MAIN RANGES

SILCODISC-PE For tins and resins parts							
Туре		Colour	Hardness	Characteristic	Applications	Metal**	
	SILCODISC- PE65	RED	65 ShA	Very high mechanical resistance. Medium Flexibility	For pieces with medium difficulty extraction.	ONLY Tin/Lead Alloys and RESINS	
	SILCODISC- PE60	PINK	60 ShA	Very high mechanical resistance. Flexibility from mid-range to high-end	For pieces with high difficulty extraction.	ONLY Tin/Lead Alloys, and RESINAS	
	SILCODISC- PE57AM	GREEN	57 Sh A	Very high mechanical resistance. Very high flexibility.	For pieces with very high difficulty extraction.	ONLY Tin/Lead Alloys and RESINS	
	SILCODISC- PE55	GREEN	55 ShA	Very high mechanical resistance. Very high flexibility.	For pieces with very high difficulty extraction.	ONLY Tin/Lead Alloys and RESINS	



SILICON MOLDS MAIN RANGES

SILCODISC-MA Low temperature 90-100-120°C Metal** Type Colour Hardness Characteristic **Applications** Only when original Extraordinaire **SILCODISC** figures are made of SOFT mechanical resistance. ONLY Tin/Lead 55 Sh A resin and can't resist **PURPLE** Vulcanization at 90-100 MA90/55 Alloys higher temperatures of vulcanization Only when original **SILCODISC** Extraordinaire figures are made of SOFT ONLY Tin/Lead 55 Sh A mechanical resistance. resin and can't resist MA120/55 PINK Alloys Vulcanization at 120 °C higher temperatures of vulcanization Only when original figures are made of **SILCODISC** Extraordinaire resin and can't resist ONLY Tin/Lead YELLOW 65 Sh A mechanical resistance. higher temperatures Alloys MA120/65 Vulcanization at 120 °C of vulcanization



SILICON MOLDS OUR RANGE

MOLDS		ZAMACKDISC	SILCODISC
Thickness:	8 mm	18 sets / box	8 sets / box
	10 mm	15 "	7 "
	12 mm	12 "	6 "
	14 mm	10 "	5 "

The weight of each carton depends on the weight of the molds.

The molds weight depends on their measurement: diameter x thickness.





