

**TECHNICAL PLASTIC AND METAL PARTS** 

							Stra	in relie 121	ef clip	
Code	Description	Price euro/1000	% Price Change	Package	А	В	С	DE	Fg	r
121 0007 699 02	MP 121-07 NERO	234,00	1 2 + 60% -	100	1,6	14,3	13,2	59	F1	

Colour	Colour num							
black 699 (XXX XXX XXX XXX XX)								
Colour description black								
Matches brillant Featured colours reserved. Due to the		easonably matches RAL colour9005						
Material		Material nr						
Nylon - 66 PA - 66		02 (XXX XXXX XXX <b>XX</b> )						
<b>General informations:</b> A strong, tough and durable material. selflubricant properties ideal for slide	bearings. Takes in	approx 2 % moisture (a little less the	an nylon-6) and is then at its					
strongst. Therefore always has to acc Nylon is self extinguishing.	limatize for a few d	ays after injection moulding. Operat	cional temperature up to 120°C.					
Features		Chimical resistance						
feature	DIN	Resistance to	Valutation					
Relative density gr/cm <sup>3</sup>	1,14	Petrol	А					
Tensile strength MN/m <sup>2</sup>	60	Benzene	A					
Elongation at break %	140	Mineral oils	А					
Tensile modulus MN/m <sup>2</sup>	1500	Vegetable oils	А					
Notched impact strength kJ/m <sup>2</sup>	17	Weak alkalis	А					
Ball indentation MN/m <sup>2</sup>	100	Strong alkalis	В					
			<b>D</b>					
Application temperature max °C	120	Weak acids	В					
	120 10^15	Weak acids Strong acids	C					
Application temperature max °C Volume resistivity cm			_					
Application temperature max °C	10^15	Strong acids          A = good         B = doubtful	_					
Application temperature max °C /olume resistivity cm Dissapation factor tan. 10 <sup>3</sup> Hz Dielectric strength MV/m	10^15 0,15	Strong acids A = good	_					
Application temperature max °C Volume resistivity cm Dissapation factor tan. 10 <sup>3</sup> Hz	10^15 0,15 30	Strong acids          A = good         B = doubtful	—					

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