

022 0030 673 20

3 25 5.5 8 3 1.9

TECHNICAL PLASTIC AND METAL PARTS

**MP 22-03 VERDE** 

					Roundbelt 022
Code	Description	Price euro/1000	% Price Change 1 2	Package A B	C D E F gr

+ 60%

-

25

2.629,00

Colour	Colour number				
green	673 (XXX XXXX <b>XXX</b> XX)				
<b>Colour description</b> <b>Matches</b> Featured colours reserved. Due to the	green green. Matches: Match screen, differences in d				
Material		Material nr			
polyurethane PUR		20 (XXX XXXX XXX <b>XX</b> )			
General informations: A flexible plastic which lasts. Is applied blade-welded. Also often applied to str Features			d can easily be		
feature	DIN	Resistance to	Valutation		
Relative density gr/cm <sup>3</sup>	1,26	Petrol	А		
Tensile strength MN/m <sup>2</sup>	50	Benzene	А		
	600	Mineral oils	А		
Elongation at break %	000				
•	25	Vegetable oils	А		
Elongation at break % Tensile modulus MN/m <sup>2</sup> Notched impact strength kJ/m <sup>2</sup>		Vegetable oils Weak alkalis	A A		
Tensile modulus MN/m <sup>2</sup>		•			
Tensile modulus MN/m <sup>2</sup> Notched impact strength kJ/m <sup>2</sup> Ball indentation MN/m <sup>2</sup>	25	Weak alkalis	А		
Tensile modulus MN/m <sup>2</sup> Notched impact strength kJ/m <sup>2</sup> Ball indentation MN/m <sup>2</sup> Application temperature max °C	25 - shore A 70	Weak alkalis Strong alkalis	A C		
Tensile modulus MN/m <sup>2</sup> Notched impact strength kJ/m <sup>2</sup> Ball indentation MN/m <sup>2</sup> Application temperature max °C Volume resistivity cm	25 - shore A 70	Weak alkalis Strong alkalis Weak acids Strong acids	A C B		
Tensile modulus MN/m <sup>2</sup> Notched impact strength kJ/m <sup>2</sup> Ball indentation MN/m <sup>2</sup> Application temperature max °C Volume resistivity cm Dissapation factor tan. 10 <sup>3</sup> Hz	25 - shore A 70 80 -	Weak alkalis Strong alkalis Weak acids Strong acids <b>A</b> = good <b>B</b> = doubtful	A C B		
Tensile modulus MN/m <sup>2</sup> Notched impact strength kJ/m <sup>2</sup>	25 - shore A 70 80 - 0,1	Weak alkalis Strong alkalis Weak acids Strong acids <b>A</b> = good	A C B		

Technical informations are indicative and can be updated.

Copyright Gandini Fasteners S.r.I. All rights reserved. No part of this web site may be reproduced in any form without express permission.

GANDINI FASTENERS SRL viale Pier Paolo Pasolini, 83 - 20099 Sesto S.Giovanni Milano Italy Tel. +39 02 241 047 250 Fax +39 02 241 047 74

Production and distribution of fasteners, fixing elements viale Pier Paolo Pasolini, 83 and mechanical parts machining

**GANDINI FASTENERS SRL** Sesto San Giovanni Mi - Italy

Sales department 250@gandini.it tel +39 02 241 047 250 Administration 350@gandini.it tel +39 02 241 047 350