

TagMaster

North America, Inc.

PRODUCT SHEET



With these new Hang Tags, you can place a TagMaster RFID Tag in the back pouch for vehicles to gain fast and convenient parking access, completely hands-free, without causing the driver to stop, open the car window, fumble to search for the ID-Tag and position the card in a specific direction relative to the reader.

The material shall be manufactured using a heavy, durable, sunlight resistant, .023" filled polypropylene.

The material will exhibit no color change when tested 400 hours AATTC, 16-A method and will develop only minimal curl in sunlight for one (1) year.

Call your representative today and find out how we can help you to customize AVI Hang Tags for your specific needs.

Technical specifications

PROPERTY	TYPICAL VALUE
FLEXURAL MODULUS	320 KSPI
NOTCHED IZOD IMPACT	1.3 FPIN
UNNOTCHED IZOD IMPACT	No Break FT-LBS
GARDNER IMPACT	120 IN-LBS
-20 F GARDNER IMPACT	24 IN-LBS
TENSIL STRENGTH (2 IN/MIN)	4200 PSI
ELONGATION	35 %
HDT @ 66 PSI	240 F
HDT @ 264 PSI	145 F
ROCKWELL HARDNESS	90 R
DENSITY	1.04 G/CC (S.G.)
MOLD SHRINKAGE	1.2
MVTR (RELATIVE PVC=1)	0.3
Size	3 1/4" x 5 3/4"
Color	Variable
BarCode	Optional

While great effort has been taken to ensure the accuracy of the information in this document, TagMaster assumes no responsibility for any errors or omissions, or for damages resulting from the use of the information contained herein. The information in this document is subject to change without notice.

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