

PRODUCT SPECIFICATION SHEET

Product Name: HellermannTyton® TipTag

Part #	Description	Dimensions	Material, Color, Qty.	Operating Temp.	Halogen Free	UV Resistant	Reach Compliant	Certs / Specs
HT-556-26006	TipTag	2.59" x .50"	PO/Polyester, White/ Yellow, 500/roll	-58°F to +221°F (-50°C to +105°C)	Yes	No	Yes	MIL-STD-202G Method 215K BS-4G-198-3, Type 11a SAE - AS81531
HT-556-26007	TipTag	3.54" x .50"	PO/Polyester, White/ Yellow, 500/roll	-58°F to +221°F (-50°C to +105°C)	Yes	No	Yes	SAE - AS81531 BS-4G-198-3, Type 11a MIL-STD-202G Method 215K
HT-556-26008	TipTag	2.59" x .68"	PO/Polyester, White/ Yellow, 500/roll	-58°F to +221°F (-50°C to +105°C)	Yes	No	Yes	BS-4G-198-3, Type 11a CEN MIL-STD-202G Method 215K SAE-AS81531
HT-556-26009	TipTag	3.54" x .68"	PO/Polyester, White/ Yellow, 500/roll	-58°F to +221°F (-50°C to +105°C)	Yes	No	Yes	SAE - AS81531 MIL-STD-202G Method 215K BS-4G-198-3, Type 11a
HT-556-83013	Tiptag, Halogen Free	10mm x 51mm, 4 holes	Polyolefin, cross-linked (PO-X), White, 2000 per roll	-40°F to +221°F (-40°C to +105°C)	Yes	No	Yes	EN [45545-2] MIL-STD-202G Method 215K ASTM E 162 ASTM E 662 ASTM 1354 SAE - AS81531
HT-556-83018	Tiptag, Halogen Free	20mm x 51mm, 4 holes	Polyolefin, cross-linked (PO-X), White, 1000 per roll	-40°F to +221°F (-40°C to +105°C)	Yes	No	Yes	EN [45545-2] ASTM 1354 SAE - AS81531 ASTM E 662 MIL-STD-202G Method 215K ASTM E 162
HT-556-83023	Tiptag, Halogen Free	20mm x 51mm, 6 holes	Polyolefin, cross-linked (PO-X), White, 1000 per roll	-40°F to +221°F (-40°C to +105°C)	Yes	No	Yes	EN [45545-2] ASTM E 162 ASTM 1354 MIL-STD-202G Method 215K ASTM E 662 SAE - AS81531