

PRODUCT SPECIFICATION SHEET

Product Name: HellermannTyton® MilSpec Identification Tie

Part #	Description	Length	Strength	Material, Color, Qty.	Bundle Dia. (Imperial)	Flammability	Operating Temp.	UV Resistant	Reach Compliant (Art 33.)	US Mil-Spec
HT-IT18R0UVC2	MilSpec Identification Tie, MS3368	3.9" Long	18lb Tensile Strength	PA66UV, Black, 100/pkg	0.19 - 0.75	UL 94 V-2	-40°F to +185°F (-40°C to +85°C)	Yes	No	MS3368-5-0E, Class 1 SAE-AS33681
HT-IT18R4L4	MilSpec Identification Tie, MS3368	3.9" Long	18lb Tensile Strength	PA66, Yellow, 200/pkg	0.19 - 0.75	UL 94 V-2	-40°F to +185°F (-40°C to +85°C)	No	No	SAE-AS33681 MS3368-5-4E, Class 1
HT-IT18R5C2	MilSpec Identification Tie, MS3368	3.9" Long	18lb Tensile Strength	PA66, Green, 100/pkg	0.19 - 0.75	UL 94 V-2	-40°F to +185°F (-40°C to +85°C)	No	No	MS3368-5-5E, Class 1 SAE-AS33681
HT-IT18R6L4	MilSpec Identification Tie MS3368	3.9" Long	18lb Tensile Strength	PA66, Blue, 200/pkg	0.19 - 0.75	UL 94 V-2	-40°F to +185°F (-40°C to +85°C)	No	No	SAE-AS33681 MS3368-5-6E, Class 1
HT-IT18R8C2	MilSpec Identification Tie, MS3368	3.9" Long	18lb Tensile Strength	PA66, Gray, 100/pkg	0.19 - 0.75	UL 94 V-2	-40°F to +185°F (-40°C to +85°C)	No	No	SAE-AS33681 MS3368-5-8E, Class 1
HT-IT18R9L4	MilSpec Identification Tie, MS3368	3.9" Long	18lb Tensile Strength	PA66, Natural, 200/pkg	0.19 - 0.75	UL 94 V-2	-40°F to +185°F (-40°C to +85°C)	No	No	MS3368-5-9E, Class 1 SAE-AS33681
HT-IT50R3M4	MilSpec Identification Tie, MS3368	8" Long	50lb Tensile Strength	PA66, Orange, 1000/pkg	0.37 - 1.75	UL 94 V-2	-40°F to +185°F (-40°C to +85°C)	No	No	SAE-AS33681 MS3368-1-3A, Class 1
HT-IT50R4C2	MilSpec Identification Tie, MS3368	8" Long	50lb Tensile Strength	PA66, Yellow, 100/pkg	0.37 - 1.75	UL 94 V-2	-40°F to +185°F (-40°C to +85°C)	No	No	SAE-AS33681 MS3368-1-4A, Class 1
HT-IT50R9C2	MilSpec Identification Tie, MS3368	8" Long	50lb Tensile Strength	PA66, Natural, 100/pkg	0.37 - 1.75	UL 94 V-2	-40°F to +185°F (-40°C to +85°C)	No	Yes	SAE-AS33681 MS3368-1-9A, Class 1
HT-IT50RD0U-VK2	MilSpec Identification Tie, MS3368	8" Long	50lb Tensile Strength	PA66UV, Black, 50/pkg	0.39 - 1.73	UL 94 V-2	-40°F to +185°F (-40°C to +85°C)	Yes	No	MS3368-3-0C, Class 1 SAE-AS33681
HT-IT50RD4K2	MilSpec Identification Tie, MS3368	8" Long	50lb Tensile Strength	PA66, Yellow, 50/pkg	0.39 - 1.73	UL 94 V-2	-40°F to +185°F (-40°C to +85°C)	No	No	SAE-AS33681 MS3368-3-4C, Class 1

Part #	Description	Length	Strength	Material, Color, Qty.	Bundle Dia. (Imperial)	Flammability	Operating Temp.	UV Resistant	Reach Compliant (Art 33.)	US Mil-Spec
HT-IT50RT0U-VK2	MilSpec Identification Tie, MS3368	8" Long	50lb Tensile Strength	PA66UV, Black, 50/pkg	0.39 - 1.73	UL 94 V-2	-40°F to +185°F (-40°C to +85°C)	Yes	No	SAE-AS33681 MS3368-4-0D, Class 1
HT-IT50RT4K2	MilSpec Identification Tie, MS3368	8" Long	50lb Tensile Strength	PA66, Yellow, 50/pkg	0.39 - 1.73	UL 94 V-2	-40°F to +185°F (-40°C to +85°C)	No	No	SAE-AS33681 MS3368-4-4D, Class 1
HT-IT50RT9K2	MilSpec Identification Tie, MS3368	8" Long	50lb Tensile Strength	PA66, Natural, 50/pkg	0.39 - 1.73	UL 94 V-2	-40°F to +185°F (-40°C to +85°C)	No	Yes	SAE-AS33681 MS3368-4-9D, Class 1
HT-IT50L4M4	MilSpec Identification Tie, MS3368	15.4" Long	50lb Tensile Strength	PA66, Yellow, 1000/pkg	0.75 - 3.94	UL 94 V-2	-40°F to +185°F (-40°C to +85°C)	No	No	SAE-AS33681 MS3368-2-4A, Class 1
HT-IT50L6M4	MilSpec Identification Tie, MS3368	15.4" Long	50lb Tensile Strength	PA66, Blue, 1000/pkg	0.75 - 3.94	UL 94 V-2	-40°F to +185°F (-40°C to +85°C)	No	No	SAE-AS33681 MS3368-2-6A, Class 1
HT-IT50L9C2	MilSpec Identification Tie, MS3368	15.4" Long	50lb Tensile Strength	PA66, Natural, 100/pkg	0.75 - 3.94	UL 94 V-2	-40°F to +185°F (-40°C to +85°C)	No	Yes	MS3368-2-9A, Class 1 SAE-AS33681