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WOVEN WRAP AROUND RODENT RESISTENCE / AETA



AETA

Woven Wrap Around - rodent resistence

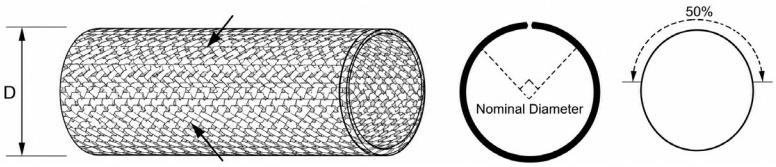
Technical data

Product Name: Woven Wrap around-rodent resistence
Materials: polyester monofilament & mutifilament.
working Temperature: -40°C~+150°C
Flammability: FMV SS302
Flame propagation rate: < 100 mm/min (complies with the requirement)
Standard color: Black
Cutting Tool: Scissor and hot knife
Abrasion Resistance: Complies with GMW14327 Class 4 (4,000–14,999 abrasion cycles).
Certificate: RoHS2.0



Application

The product is widely used in the automotive, railway, telecommunications, and underground infrastructure industries to protect cable harnesses and piping from rodent damage.



Standard specification

Item No.	Nominal size		Overlap	Functional Inner Diameter (mm)	Packing (m/spool)
	Inch	mm			
AETA-SCSS05	1/4"	5	50%	6	200
AETA-SCSS08	5/16"	8	50%	9	100
AETA-SCSS10	3/8"	10	50%	11	50
AETA-SCSS13	2/1"	13	50%	14	50
AETA-SCSS16	5/8"	16	50%	17	50
AETA-SCSS19	3/4"	19	50%	20	25
AETA-SCSS25	1"	25	50%	27	25
AETA-SCSS29	1-1/8"	29	50%	31	25
AETA-SCSS32	1-1/4"	32	50%	34	25
AETA-SCSS38	1-1/2"	38	50%	40	25
AETA-SCSS50	2"	50	50%	52	25

We certify that the values provided are as accurate as possible. Use of these values, however, remains the sole responsibility of the customer and cannot in any way substitute for testing the product under real conditions of use. The user must assess wether this product is suitable for a particular use. KACAB shall not be held responsible for any loss or anomaly resulting from the correct or incorrect use of this product.