

DRAADKOUS

KEURINGEN



**BRUTO
Prijs
Per BOX**

KENMERKEN



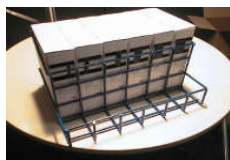
Geweven polyester IN BOX
Halogeenvrij
 Voor het bundelen en beschermen van kabel, draad en connectoren.
Kleur : Zwart

Verkrijgbaar in kleuren :
 Disponible en couleurs :



Zwart/Noir

Artikelnummer	Ean nummer	Minimum Bundel In mm	Maximum	IN BOX			BRUTO Prijs Per BOX
				Quantiteit	Inhoud	Type	
77-CBS-PYZW-B-0306	5420023932372	3	6	1 / 36	15 mtr	stock	10.00 €
77-CBS-PYZW-B-0408	5420023932389	4	8	1 / 36	15 mtr	stock	11.00 €
77-CBS-PYZW-B-0510	5420023932396	5	10	1 / 36	15 mtr	stock	11.00 €
77-CBS-PYZW-B-0612	5420023932402	6	12	1 / 36	15 mtr	stock	13.00 €
77-CBS-PYZW-B-0815	5420023932419	8	15	1 / 36	12 mtr	stock	13.00 €
77-CBS-PYZW-B-1018	5420023932426	10	18	1 / 36	12 mtr	stock	14.00 €
77-CBS-PYZW-B-1222	5420023932433	12	22	1 / 36	12 mtr	stock	16.00 €
77-CBS-PYZW-B-1525	5420023932440	15	25	1 / 36	12 mtr	stock	11.00 €
77-CBS-PYZW-B-1828	5420023932457	18	28	1 / 36	6 mtr	stock	13.00 €
77-CBS-PYZW-B-2030	5420023932464	20	30	1 / 36	6 mtr	stock	12.00 €
77-CBS-PYZW-B-2538	5420023932471	25	38	1 / 36	6 mtr	stock	14.00 €
77-CBS-PYZW-B-3049	5420023932488	30	49	1 / 36	6 mtr	stock	15.00 €



DISPLAYREKJE

Grijs	77-CBS-PYGS-B-...
Rood	77-CBS-PYRO-B-...
Geel	77-CBS-PYGE-B-...
Blauw	77-CBS-PYBL-B-...
Wit	77-CBS-PYWI-B-...
Bruin	77-CBS-PYBR-B-...
Groen	77-CBS-PYGR-B-...

EVENEENS VERKRIJGBAAR IN KLEUREN EN OP GROTE SPOELN

De draadkous CBS is erg flexibel en halogeenvrij, met zeer goede eigenschappen voor het beschermen, versterken en bundelen van kabels, draden, slangen enz....

Hoewel het gebruik ervan een erg breed scala heeft, wordt dit product toch meestal gebruikt voor het netjes bundelen van elektrische bekabeling waarbij, door de hoge flexibiliteit van het product, dit ook over connectoren en verbindingstukken kan geschoven worden.

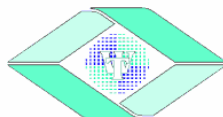
De geweven open draadkous is gemaakt van polyester.

De beschikbare diameters lopen van 3 tot 50 mm.

Braided sleeve

The ECS Braided sleeve (CBS) is a highly flexible and halogen free sleeve with unique qualities for protecting, strengthening or bundling of cables, wires, pipes and hoses such electrical harnesses, fluid pipes, air conditioning pipes. The woven open sleeve is made of polyester, polyamide 6.6 or polyester PBT V0 to respond to requirements of high demanding applications for mechanical and thermal protection.

Its woven structure offers continuously excellent protection, with lightweight, particularly suitable for diverse shapes and is easy to apply. The diameters are running from 3mm up to 50 mm and it covers a very wide range of applications. For instance, the ECS braided sleeve makes it easy to handle large differences in diameter, due to cable jacks and connectors.

**CBS**

all types halogen free

**SHORT DESCRIPTION**

Multipurpose halogen free economic sleeve for protecting or bundling of cables, wires, pipes and hoses such as electrical harnesses, fluid pipes, air conditioning pipes

NOMINAL DIAMETER	POLYESTER		POLYAMIDE 6.6	
	Min. Diameter	Max. Diameter	Min. Diameter	Max. Diameter
3	3	6	2	5
4	4	8	3	7
5	3	10	3	8
6	7	12	5	9
8	6	15	4	13
10	8	18	7	15
12	10	22	9	18
14	-	-	11	20
15	13	25	-	-
16	-	-	11	21
18	18	28	14	22
20	15	30	14	25
25	24	38	14	28
30	23	49	22	37
35	-	-	22	45
40	34	60	30	48
50	45	80	-	-

CERTIFICATIONS

DIN5510 part 2 class S4/SR2/ST2

STOCK COLOURS

black, grey

NON STOCK COLOURS

all other

PROPERTIES**Physical:**

type of material
standard colours
diameter yarn
specific gravity

Polyester
black, grey
0,22 mm
1,34 g/cm³

Polyamide 6.6
black, grey
0,25 mm
1,14 g/cm³

Mechanical:

ultimate elongation max
elongation at tear (3 min at 100°C)

20%
41%
20,5%
29%

Thermal:

oxygen index
melting point
temperature peak max
working temperature range
flammability grade

29-34%
255°C
160°C
-50°C : +150°C
DIN5510 S4, FMVSS 302,
UL 94
-
260°C
170°C
-55°C : +125°C
DIN5510 S4, FMVSS302,
UL 94

Chemical:

chemical resistance
humidity absorption H₂O (saturation)
uv resistance

good
0.5 to 0.7%
good
good
8,9%
good

Standard Packaging:

The braided sleeve are available on reels and in dispenser boxes with size 164x174x50mm or 266x266x130mm.