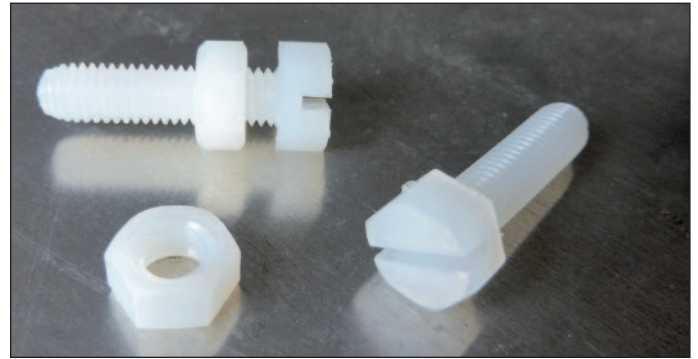




Set screws SES

Material: polyamide 6.6
Colour: natural
Operating temperatures: -30 to +85°C
Dielectric strength: 25 kV/mm
Density: 1,14 (7 times less than steel)

Applications: ideal for fixing cable clamps, strappings or other cabling accessories, particularly where conditions deny the use of metallic devices.



Inalterability:

No oxidization in damp medium, resists corrosion and many chemicals. Does not rust. Can be released when metallic screws must be cut or broken loose. .

Torque:

Torque is less strong than for metallic screws but it can be increased by using a larger diameter.

For SES screws, we recommend use of a dynamometric screwdriver or wrench.

• Polyamide set screws with slotted hexagon head

type	article number	screw Ø x feet	L mm	head		
					height mm	
VNH 3/50-7	0611 0021 018	3 x 0,5	7	5	5 x 3	100
VNH 3/50-10	0611 0022 018	3 x 0,5	10	5	5 x 3	100
VNH 3/50-15	0611 0023 018	3 x 0,5	15	5	5 x 3	100
VNH 3/50-20	0611 0024 018	3 x 0,5	20	5	5 x 3	100
VNH 4/70-10	0611 0025 018	4 x 0,7	10	7	7 x 4	100
VNH 4/70-15	0611 0026 018	4 x 0,7	15	7	7 x 4	100
VNH 4/70-22	0611 0027 018	4 x 0,7	20	7	7 x 4	100
VNH 4/70-30	0611 0028 018	4 x 0,7	30	7	7 x 4	100
VNH 5/80-10	0611 0029 018	5 x 0,8	10	8	8 x 4,5	100
VNH 5/80-15	0611 0030 018	5 x 0,8	15	8	8 x 4,5	100
VNH 5/80-20	0611 0031 018	5 x 0,8	20	8	8 x 4,5	100
VNH 5/80-25	0611 0032 018	5 x 0,8	25	8	8 x 4,5	100
VNH 5/80-30	0611 0033 018	5 x 0,8	30	8	8 x 4,5	100

• Polyamide hexagon nuts

type	article number	Ø int. mm	feet mm	thickness		
					mm	
E 3/50	0611 0034 018	3	0,5	5	2,5	100
E 4/70	0611 0035 018	4	0,7	7	3	100
E 5/80	0611 0036 018	5	0,8	8	4	100