

SEAPLAST SRL



Products for the scaffolding protection and safety

SEAPLAST products for scaffolding safety and protection suit **all kinds and models of scaffoldings, both traditional and multidirectional**. Our products are made of coloured plastic material, usually yellow to increase their visibility, and when necessary they have reflectors included.

Our protections are **quick to install and reusable**. They guarantee safety in the transit zones between scaffoldings and near metal protrusions.

The **caps** can be used to protect valuable surfaces when assembling scaffoldings.

All articles are directly produced by our company and they can be built in other colours or changed to suit the customer's preferences.

Produce code and description	Photo	Technical Data
<p>AE100</p> <p>Joint-cover for traditional scaffoldings</p> <p>(AE102: joint-cover without refractor)</p>		<p>Raw material: polyethylen</p> <p>Weight: 115 g</p> <p>Width: 120 mm</p> <p>Length: 190 mm</p> <p>Height: 65 + 30 mm</p> <p>Standard packaging: 90 item box (11 kg, box size: 58,5x37,5x35 cm)</p>
<p>AE102x</p> <p>Joint-cover without refractor (low-cost)</p>		<p>Raw material: polyethylen</p> <p>Weight: 95 g</p> <p>Width: 120 mm</p> <p>Length: 190 mm</p> <p>Height: 65 + 10 mm</p> <p>Standard packaging: 90 item box (9 kg, box size: 58,5x37,5x35 cm)</p>

AE200

Small protection cap
for tubes



Raw material:
polyethylen+EVA
Weight: 13 g
External diameter: 53 mm
Height: 34 mm

Standard packaging: 600 item
box (9,5 kg, box size:
58,5x37,5x35 cm)

AE201/202

Large protection cap
for tubes (AE201
with reflector)



Raw material:
polyethylen+EVA
Weight (AE201): 28 g
Weight (AE202): 27 g
External diameter: 56 mm
Height: 47 mm

Standard packaging: 500 item
box (AE201: 15 kg - AE202:
14 kg, box size: 58,5x37,5x35
cm)

AE300

Stirrup for lights
and electrical
toolboxes (light not
included)

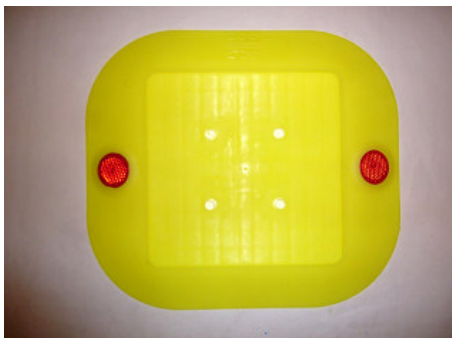


Raw material: polyethylen
Weight: 34-36 g
Width: 65 mm
Length: 82 mm
Height: 98 mm

Standard packaging: 110 item
box (12 kg, box size:
58,5x37,5x35 cm)

AE400

Under-base
supporting the
scaffolding (certified
by Genoa
University)



Raw material: polypropylen
Weight: 215 g
Width: 240 mm
Length: 270 mm
Height: 12,8 mm

Standard packaging: 80 item
box (18 kg, box size:
58,5x37,5x35 cm)

(AE402: pedestal
without reflector)

AE402x

Oval under-base
without reflector

(AE400X: pedestal
with reflector)



Raw material: polypropylen
Weight: 215 g
Width: 190 mm
Length: 250 mm
Height: 16,0 mm

Standard packaging: 80 item
box (18 kg, box size:
58,5x37,5x35 cm)

AE500

Signaletic wrapping
spiral



Raw material: polypropylen
Weight: 46 g
Diameter: 48,2 mm
Height: 190 mm

Standard packaging: 100 item
box (10 kg, box size:
58,5x37,5x35 cm)

AE600

Protective cap for
metal protusions
between 6 and
20mm wide



Raw material: polypropylen
Weight: 17 g
External diameter: 56 mm
Internal diameter: 48 mm
Height: 56 mm

Standard packaging: 800 item
box (15 kg, box size:
58,5x37,5x35 cm)

AE700

Protective disc for
multidirectional
scaffoldings



Raw material: polyethylen
Weight: 86 g
Diameter: 146 mm
Height: 54 mm

Standard packaging: 108 item
box (10 kg, box size:
58,5x37,5x35 cm)



AE710
Protective disc for
joints



Raw material: polyethylen
Weight: 67 g
Width: 100 mm
Length: 165 mm
Height: 113 mm

Standard packaging: 110 item
box (8,6 kg, box size:
58,5x37,5x35 cm)

AE800
Signaletic protective
shield with reflector
for 48mm wide
pipes



Raw material: polypropylen
Weight: 115 g
Diameter: 60 mm
Height: 250 mm

Standard packaging: 100 item
box (12,5 kg, box size:
58,5x37,5x35 cm)



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