

PLASTIC HOOKS

DESCRIPTION

This technical data sheet provides information on the materials used in the manufacture of coloured plastic hooks with hole and base, and transparent plastic hooks with hole.

COLOURED PLASTIC HOOKS

High-impact polystyrene (HIPS) suitable for injection moulding of high-toughness components with large surface areas or complex shapes and thin wall sections.

TRANSPARENT PLASTIC HOOKS

General-purpose high molecular weight polystyrene offering excellent heat resistance and good mechanical properties. Suitable for direct gassing extrusion of sheets, films and oriented films, as well as transparent sheets and panels. Also suitable for injection moulding of transparent components with medium wall thickness. The resulting transparent parts provide excellent clarity and a neutral colour, meeting the highest market standards.

PLASTIC HOOKS TECHNICAL SPECIFICATIONS

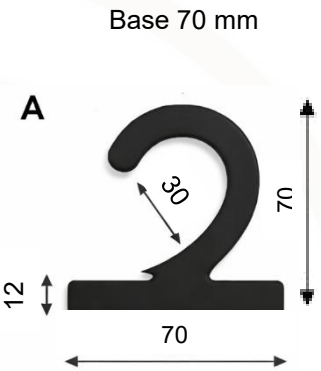
REFERENCES	MATERIAL	MODEL	COLOUR	HEIGHT
LVI3370	polystyrene	base 70 mm	white	70 mm
LVI3371	polystyrene	base 70 mm	black	70 mm
LVI3372	polystyrene	base 70 mm	yellow	70 mm
LVI3373	polystyrene	base 70 mm	green	70 mm
LVI3374	polystyrene	base 70 mm	red	70 mm
LVI3375	polystyrene	base 70 mm	light blue	70 mm
LVI3377	polystyrene	base 70 mm	orange	70 mm
LVI3378	polystyrene	base 70 mm	blue	70 mm
LVI3400	polystyrene	hole 6 mm	white	70 mm
LVI3401	polystyrene	hole 6 mm	black	70 mm
LVI3402	polystyrene	hole 6 mm	transparent	70 mm
LVI3404	polystyrene	hole 6 mm	blue	70 mm
LVI3410	polypropylene	hole 4 mm	white	87 mm
LVI3411	polypropylene	hole 4 mm	black	87 mm
LVI3612	polystyrene	hole 4 mm	white	78 mm
LVI3611	polystyrene	hole 4 mm	black	78 mm
LVI3614	polystyrene	hole 4 mm	transparent	78 mm
LVI3613	polystyrene	hole 4 mm	silver	78 mm
LVI3615	polystyrene	hole 4 mm	red	78 mm



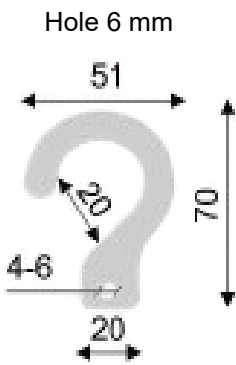
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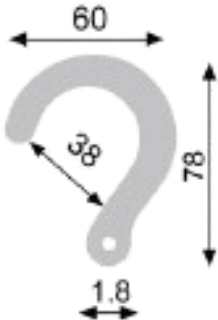
PRODUCT IMAGE



Hole 4 mm, Height 87 mm



Hole 4 mm, Height 78 mm



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