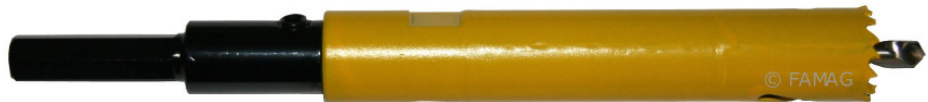




Roller blind fitting hole-saw UL of 100mm

To install roller blinds on windows, you have to drill holes for the cords to pass through. This often presents problems because you meet different materials.



To install roller blinds on windows, you have to drill holes for the cords to pass through. This often presents problems because you meet different materials (plastic, wood, metal etc...).

For this reason we have added a dedicated new hole saw to our FAMAG-range so that you can effortlessly complete the task.

This bimetal hole-saw has a useable length of 100 mm and is fitted with a HSS-centre drill which enables accurate alignment. This hole-saw is available in 3 diameters, Ø 17 mm (mini-cord), Ø 22 mm (mini-cord with guide bush) and Ø 25 mm (maxi-cord). Every hole-saw includes a hexagonal shank as well as an HSS centre drill which can be replaced if necessary.

Tip: Remove the centre drill from the hole-saw to extend working life as soon as you have made the first cut.

Each 2174 hole-saw comes complete with centre drill and hexagonal shank. Hole-saw material: HSS-bi-cobalt with vari-pitch toothing 4-6 tpi.



Item-Nº.	Outside Ø [mm]	Shank Ø [mm]	Total length [mm]	Useable length [mm]	Price [EUR]
2174.017	17	12/6kt	220	100	49,95
2174.022	22	12/6kt	220	100	49,95
2174.025	25	12/6kt	220	100	49,95
2174.301	Shank with centre drill				18,25
2174.307	Centre drill Ø 7 mm				5,00

All Prices are net prices

