

# STARLOCK BLADES

## HCS wood & PLASTIC SAW

Set toothing for all wood, plasterboard and plastic materials, high cut quality and good cutting speed. Medium width, tapered shape for optimum cutting speed and good chip removal. Includes depth gauge.



Art. 4010159-	Product name	Length [mm]	Width [mm]	Cutting width [mm]	Cutting material	Tooth pitch (mm)	Teeth per inch (tpi)	Pack- aging unit
29530 7	HCS WOOD & PLASTIC SAW	42	33,5	0,8	HCS	1,4	18	1
29531 4	HCS WOOD & PLASTIC SAW	42	33,5	0,8	HCS	1,4	18	3

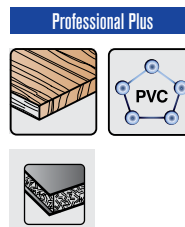


## HCS wood & PLASTIC SAW

Set toothing for all wood, plasterboard and plastic materials, high cut quality and good cutting speed. Curved cutting geometry for optimum plunging behaviour and clean, precise cutting edges. Includes depth gauge.



Art. 4010159-	Product name	Length [mm]	Width [mm]	Cutting width [mm]	Cutting material	Tooth pitch (mm)	Teeth per inch (tpi)	Pack- aging unit
29532 1	HCS WOOD & PLASTIC SAW	42	65	0,85	HCS	1,4	18	1
29533 8	HCS WOOD & PLASTIC SAW	42	65	0,85	HCS	1,4	18	3

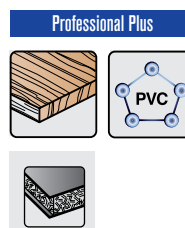


## BIM WOOD PRECISION SAW

Bi-metal with double-row HSS Japanese toothing for all wood materials, plasterboard and soft plastics. Longer service life and improved robustness. Fastest progress of work and greatest precision. Includes depth gauge.



Art. 4010159-	Product name	Length [mm]	Width [mm]	Cutting width [mm]	Cutting material	Tooth pitch (mm)	Teeth per inch (tpi)	Pack- aging unit
29539 0	BIM WOOD PRECISION SAW	42	65	0,9	BIM (HSS)	1,75	14	1
29540 6	BIM WOOD PRECISION SAW	42	65	0,9	BIM (HSS)	1,75	14	3



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SPECIAL MATERIAL