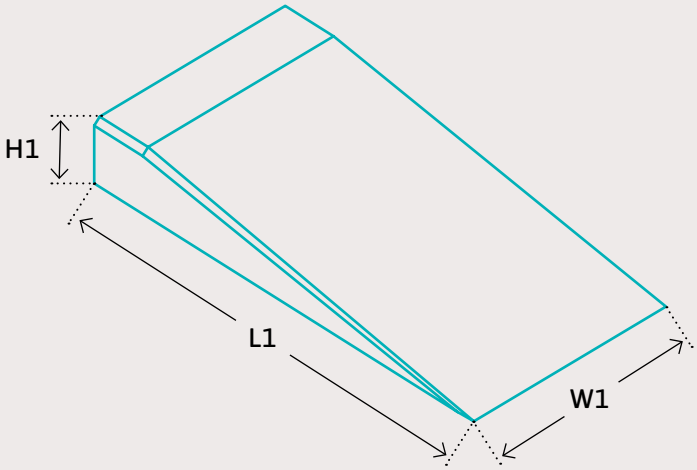
DARGEWITZ composites

PRODUCT DATA SHEET

DEMOLDING WEDGE

Our demolding wedges make it easier to separate the moulded part from the tool in composite manufacturing. Thanks to their wedge-shaped geometry, the part can be released from the mould gently and under control.

The wedges are available in five sizes, covering a broad range of applications – from small detail work to large-area moulded parts.



+ Wedge-shaped geometry for gentle, controlled demolding
+ Material: Plastic – robust and dimensionally stable
+ Available in five sizes: XS, S, M, L, XL
+ Application: universal for GRP, CRP and other composite moulded parts
+ Resistant to resins and release agents

Demolding Wedge



Item No.	PU	Material	L1	W1	H1
EK-XS-100	100	Plastic	35 mm	15 mm	5,5 mm
EK-S-100	100	Plastic	60 mm	30 mm	7,5 mm
EK-M-100	100	Plastic	80 mm	40 mm	10 mm
EK-L-50	50	Plastic	125 mm	55 mm	12,5 mm
EK-XL-50	50	Plastic	175 mm	75 mm	18 mm

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