Blades for plastic, laterally facing

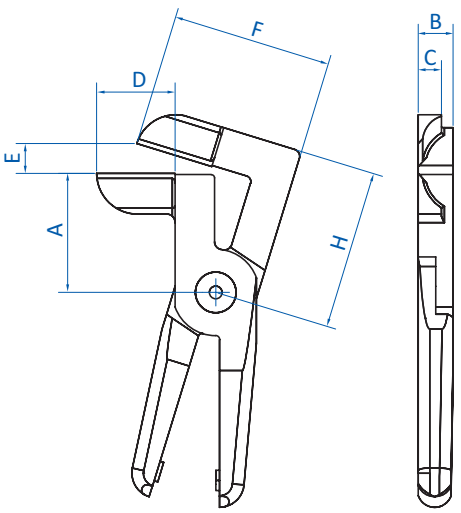
Product notes

> Blades with 90° bend cutting edge for sprues in restricted spaces, e.g. sprues of two opposing parts
> AML: blade with left orientation
> AMR: blade with right orientation

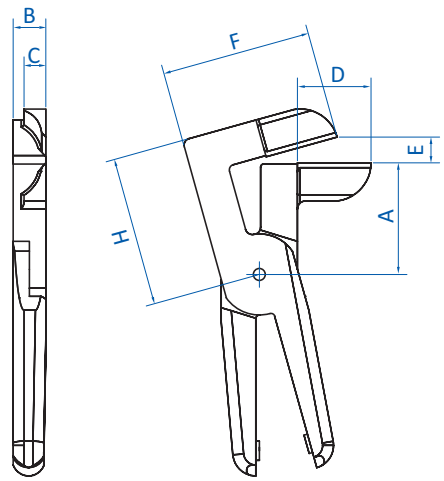
Technical data

Item no.	Material	Max. cutting thickness [mm] PP/PE	Max. cutting thickness [mm] ABS	Weight [g]	Air nippers
N20AML	Ferrous alloy	10x1.5	8x1	270	GT-N20, GT-NR20, GT-NS20
N20AMR	Ferrous alloy	10x1.5	8x1	270	GT-NR20, GT-NS20, GT-N20
N30AML	Ferrous alloy	15x2	10x1.5	520	GT-N30, GT-NR30, GT-NS30
N30AMR	Ferrous alloy	15x2	10x1.5	520	GT-N30, GT-NR30, GT-NS30

Dimensions



N20AML | N30AML



N20AMR | N30AMR

Item no.	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	H [mm]
N20AML	41	12	8	27	9.5	55	55
N20AMR	41	12	8	27	9.5	55	55
N30AML	39	17	10	36	13	68	55
N30AMR	39	17	10	36	13	68	55

FIPA GmbH Headquarters | Germany | Phone: +49 89 962489-0 | www.fipa.com | info@fipa.com
FIPA Inc. | USA | Phone: +1 919 6519888 | www.fipa.com | sales.us@fipa.com
FIPA Ltd. | Thailand | Phone: +66 2 294-4166 | www.fipa.com | sales.th@fipa.com

FIPA challenge accepted