



Blades for plastic, straight



Product description

- > Straight blades that can be applied at the right angle to the gate
- > Models with a variety of cutting edges to cover different applications

Notes

- > AJ: Standard blade
- > RAJ: Reverse cutting edge, if cutting flush to workpiece with blade "AJ" is not possible
- > AJT: Blade extra thin
- > AJL: Blade extra long to overcome distance between sprue and nipper
- > AJB:
 - Soldered carbide tips for cutting hard plastics or plastics containing fiber glass
 - Higher lifetime in demanding applications

Technical data

Item no.	Material	Max. cutting thickness [mm]		Weight [g]	Air nippers
		PP / PE	ABS		
NY05AJ	Ferrous alloy	3	2	22	GT-NF05 (p.278) GT-NY05 (p.279) GT-NY05-4 (p.279)
NY05AJB	Ferrous alloy	3	2	22	GT-NF05 (p.278) GT-NY05 (p.279) GT-NY05-4 (p.279)
NY05AJL	Ferrous alloy	3	2	29	GT-NF05 (p.278) GT-NY05 (p.279) GT-NY05-4 (p.279)
NY05AJT	Ferrous alloy	3	2	21	GT-NF05 (p.278) GT-NY05 (p.279) GT-NY05-4 (p.279)
NY05RAJ	Ferrous alloy	3	2	22	GT-NF05 (p.278) GT-NY05-4 (p.279) GT-NY05R (p.279) GT-NY05R-4 (p.279)
NY10AJ	Ferrous alloy	3.5	2.3	28	GT-NF10 (p.278) GT-NY10 (p.279) GT-NY10-4 (p.279)
NY10AJB	Sintered alloy	3.5	2.3	28	GT-NF10 (p.278) GT-NY10-4 (p.279) GT-NY10R (p.279)
NY10AJL	Ferrous alloy	3.5	2.3	37	GT-NF10 (p.278) GT-NY10 (p.279) GT-NY10-4 (p.279)
NY10AJT	Ferrous alloy	3.5	2.3	26	GT-NF10 (p.278) GT-NY10 (p.279) GT-NY10-4 (p.279)



Nipper technology | Air nippers - stationary

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NY10RAJ	Ferrous alloy	3.5	2.3	28	GT-NF10 (p.278) GT-NY10R (p.279) GT-NY10R-4 (p.279)
NY15AJ	Ferrous alloy	4	2.6	41	GT-NF15 (p.278) GT-NY15 (p.279) GT-NY15-4 (p.279)
NY15AJB	Sintered alloy	4	2.6	41	GT-NF15 (p.278) GT-NY15-4 (p.279) GT-NY15R (p.279)
NY15AJL	Ferrous alloy	4	2.6	50	GT-NF15 (p.278) GT-NY15 (p.279) GT-NY15-4 (p.279)
NY15RAJ	Ferrous alloy	4	2.6	41	GT-NF15 (p.278) GT-NY15R (p.279) GT-NY15R-4 (p.279)
NY15AJT	Ferrous alloy	4	2.6	38	GT-NF15 (p.278) GT-NY15 (p.279) GT-NY15R-4 (p.279)
NY25AJ	Ferrous alloy	5	3.4	77	GT-NY25 (p.279) GT-NY25-6 (p.279)
NY25RAJ	Ferrous alloy	5	3.4	77	GT-NY25 (p.279) GT-NY25R-6 (p.279)
NY25AJB	Sintered alloy	5	3.4	77	GT-NY25 (p.279) GT-NY25R-6 (p.279)
NY25AJL	Ferrous alloy	5	3.4	88	GT-NY25 (p.279) GT-NY25-6 (p.279)

