

Vrsta naboja	Lovski	Teža (g)	Premer (mm)	Hitrost (m/s)	Pritisk** (bar)
K 12/70	"	36	2,4	380	< 650
K 12/70	"	32	3,0	380	< 650
K 12/70	"	36	3,0	380	< 650
K 12/70	"	32	3,5	390	< 650
K 12/70	"	36	3,5	390	< 650
K 12/70	"	36	4,0	390	< 650
K 12/70	"	36	4,7	400	< 650
K 12/70	"	36	9x 8,6	430	< 650
K 12/70	"	36	BRENNEKE	440	< 650
K 16/70	Lovski	30	2,4	380	< 680
K 16/70	"	30	3,0	380	< 680
K 16/70	"	30	3,5	390	< 680
K 16/70	"	30	4,0	390	< 680
K 16/70	"	28	4,7	400	< 680
K 16/70	"	28	12x 6,8	430	< 680
K 16/70	"	28	BRENNEKE	440	< 680
K 20/70	Lovski	27	2,4	380	< 720
K 20/70	"	27	3,0	380	< 720
K 20/70	"	27	3,5	390	< 720
K 20/70	"	27	4,0	390	< 720
K 20/70	"	25	4,7	400	< 720
K 20/70*	"	24	BRENNEKE	440	< 720
K 20/76	Lovski	34	2,4	380	< 900
K 20/76	"	34	3,0	380	< 900
K 20/76	"	34	3,5	390	< 900
K 20/76	"	32	4,0	390	< 900
K 20/76	"	30	4,7	400	< 900
K 20/76*	"	30	BRENNEKE	440	< 900
Vrsta naboja	TRAP	Teža (g)	Premer (mm)	Hitrost (m/s)	Pritisk (bar)
K 12/70 SUPER	"	24	2,2	420	< 600
K 12/70 SUPER	"	24	2,4	420	< 600
K 12/70 Z. GOLOB	"	24	2,4	410	< 600
K 12/70 EXACT	"	24	2,2	400	< 600
K 12/70 EXACT	"	24	2,4	400	< 600
K 16/70 EXACT	"	24	2,4	400	< 650
K 20/70 EXACT	"	24	2,4	400	< 700
K 20/76 EXACT	"	24	2,4	400	< 900

Hitrost izmerjena 0.7 m od ustja cevi

\* naboj je v pripravi

\*\* Deloven pritisk