


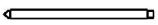

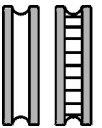
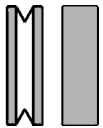
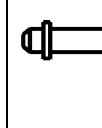
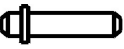








WEARING PARTS – WIRE FEED

WIRE	DIA. 	WIRE FEED ROLLS		SELECTION OF WIRE FEED ROLLS				WIRE LINER		CAPILLARY TUBE		KIT SET 4 x  1 x  1 x 	SELECTION OF LINERS FOR ZA							
									STEEL-liner Fe+Fe Flux 	PE-liner with Bronze spiral Al 	COAL-liner w/bronze spiral stain- less steel 		TE-liner with bronze spiral stainless steel / Al 	TEFLON-liner 						
Fe	0.6 mm	7230000+20	white/black	0.6 mm			V	X	45050223	white	26510155	white	73940083	white/black	80160520					
	0.8 mm	72300000	white	0.8 mm			V		45050223	white	26510155	white	73940054	white	80160521					
	0.9 mm	72300025	grey	0.9 mm			V		45050224	blue	26510156	blue	73940103	grey/blue	80160521					
	1.0 mm	72300001	blue	1.0 mm			V		45050224	blue	26510156	blue	73940055	blue	80160521					
	1.2 mm	72300003	red	1.2 mm			V		45050225	red	26510157	red	73940057	red	80160522					
	1.4 mm	72300014	orange	1.4 mm			V		45050225	red	26510157	red	73940084	orange/red	80160522					
	1.6 mm	72300015	pink	1.6 mm			V		45050225	red	26510157	red	73940085	pink/red	80160522					
	2.0 mm	72300016	yellow	2.0 mm			V		45050226	yellow	26510158	yellow	73940086	yellow	80160523					
2.4 mm	72300017	beige	2.4 mm			V		45050226	yellow	26510158	yellow	73940087	beige/yellow							
CrNi	0.6 mm	7230000+20	white/black	0.6 mm			V	X	45050223	white	26510155	white	73940083	white/black					80160146	80160620
	0.8 mm	72300000	white	0.8 mm			V		45050223	white	26510155	white	73940054	white					80160146	80160620
	0.9 mm	72300025	grey	0.9 mm			V		45050224	blue	26510156	blue	73940103	grey/blue					80160147	80160621
	1.0 mm	72300001	blue	1.0 mm			V		45050224	blue	26510156	blue	73940055	blue					80160147	80160621
	1.2 mm	72300003	red	1.2 mm			V		45050225	red	26510157	red	73940057	red			80160706 / 7		80160148	80160622
	1.4 mm	72300014	orange	1.4 mm			V		45050225	red	26510157	red	73940084	orange/red			80160706 / 7			80160622
	1.6 mm	72300015	pink	1.6 mm			V		45050225	red	26510157	red	73940085	pink/red			80160706 / 7			80160622
	2.0 mm	72300016	yellow	2.0 mm			V		45050226	yellow	26510158	yellow	73940086	yellow						80160623
2.4 mm	72300017	beige	2.4 mm			V		45050226	yellow	26510158	yellow	73940087	beige/yellow							
Fe Flux	0.6 mm	7230000+20	white/black	0.6 mm			V	X	45050223	white	26510155	white	73940083	white/black	80160520					
	0.8 mm	72300000	white	0.8 mm			V		45050223	white	26510155	white	73940054	white	80160521					
	0.9 mm	72300025	grey	0.9 mm			V		45050224	blue	26510156	blue	73940103	grey/blue	80160521					
	1.0 mm	72300001	blue	1.0 mm			V		45050224	blue	26510156	blue	73940055	blue	80160521					
	1.2 mm	72300003	red	1.2 mm			V		45050225	red	26510157	red	73940057	red	80160522					
	1.4 mm	72300014	orange	1.4 mm			V		45050225	red	26510157	red	73940084	orange/red	80160522					
	1.6 mm	72300015	pink	1.6 mm			V		45050225	red	26510157	red	73940085	pink/red	80160522					
	2.0 mm	72300016	yellow	2.0 mm			V		45050226	yellow	26510158	yellow	73940086	yellow	80160523					
2.4 mm	72300017	beige	2.4 mm			V		45050226	yellow	26510158	yellow	73940087	beige/yellow							
CrNi Flux	1.0 mm	72300001	blue	1.0 mm			V		45050224	blue	26510156	blue	73940055	blue						80160147
	1.2 mm	72300003	red	1.2 mm			V		45050225	red	26510157	red	73940057	red			80160706 / 7			
	1.4 mm	72300014	orange	1.4 mm			V		45050225	red	26510157	red	73940084	orange/red			80160706 / 7			
	1.6 mm	72300015	pink	1.6 mm			V		45050225	red	26510157	red	73940085	pink/red			80160706 / 7			
	2.0 mm	72300016	yellow	2.0 mm			V		45050226	yellow	26510158	yellow	73940086	yellow						
2.4 mm	72300017	beige	2.4 mm			V		45050226	yellow	26510158	yellow	73940087	beige/yellow							
Al	0.9 mm	72300026	grey	0.9 mm	U				45050224	blue	26510156	blue	73940104	grey/blue			80160711			80160146
	1.0 mm	72300002	blue	1.0 mm	U				45050224	blue	26510156	blue	73940056	blue			80160711			80160146
	1.2 mm	72300004	red	1.2 mm	U				45050225	red	26510157	red	73940058	red			80160713			80160147
	1.4 mm	72300006	orange	1.4 mm	U				45050225	red	26510157	red	73940060	orange/red			80160713			80160148
	1.6 mm	72300008	pink	1.6 mm	U				45050225	red	26510157	red	73940062	pink/red			80160713			80160148
	2.0 mm	72300010	yellow	2.0 mm	U				45050226	yellow	26510158	yellow	73940064	yellow						
	2.4 mm	72300012	beige	2.4 mm	U				45050226	yellow	26510158	yellow	73940066	beige/yellow						
Additional choice Fe + CrNi + Fe Flux	1.2 mm	72300005	red	1.2 mm			U		45050225	red	26510157	red	73940059	red	80160522			80160706 / 7		80160146
	1.4 mm	72300007	orange	1.4 mm			U		45050225	red	26510157	red	73940061	orange/red	80160522			80160706 / 7		80160147
	1.6 mm	72300009	pink	1.6 mm			U		45050225	red	26510157	red	73940063	pink/red	80160522			80160706 / 7		80160148
	2.0 mm	72300011	yellow	2.0 mm			U		45050226	yellow	26510158	yellow	73940065	yellow	80160523			80160706 / 7		80160148
	2.4 mm	72300013	beige	2.4 mm			U		45050226	yellow	26510158	yellow	73940067	beige/yellow						