

FIRING LINES (LEADING LINES)

SINGLE LINES:

Type	Description	Tensile strength	Resistance per 100 m single line	Availability
SF6	tinned Fe-wire 4x0,6 mm Ø	20 kg	10,5 Ohm	upon request
SC6	Cu-wire, 4x0,6 mm Ø	20 kg	1,5 Ohm	upon request
SC6P *	Cu-wire, 4x0,6 mm Ø with particular strong insulation	20 kg	1,5 Ohm	on stock

* not approved for gassy mines

SF6 – Firing line tinned Fe 4 x 0,6 mm Ø

Delivered in reels of 100 m or 200 m.



SC6 – Firing line Cu 4 x 0,6 mm Ø

Delivered in reels of 100 m or 200 m.

Insulation: red



SC6P – Porex-Firing line Cu 4 x 0,6 mm Ø

For highly insensitive detonators firing lines of stranded copper are requested. It is recommended to use for this purpose the POLEX-firing line which has a particular strong insulation.

Delivery in reels of 100 m:



Delivery of two single lines twisted:

Type	Description	Tensile strength	Resistance per 100 m single line	Availability
SC6P *	Cu-wire, 2x (4x0,6 mm Ø) with particular strong insulation	40 kg	1,5 Ohm	on stock
* not approved for gassy mines				

This execution is delivered as twisted reel as well as assembled to our cable drum POLEX.

