

# CORDEAUX DETONANTS / DETONATING CORDS



## TECHNICAL CHARACTERISTICS

Grammage (g/m)	Color	Diameter (mm)	Minimum tensile resistance	Packaging Rolls x length (m)	Net weight (kg)	Gross weight (kg)	Applications
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Reinforced cords							
3.6	Red with blue line	3.5	75	2x400 6 4x200	9.5 9.5	11.0 11.3	Inside boreholes to initiate high-power explosives
6	Yellow with a red line	3.8	90	2x350	9.5	11.0	Inside borehole and trunk line cable. Excellent mechanical characteristics
10	White with two green lines	4.6	100	2x250	10.5	12.0	Throughout the borehole to initiate non-electric system. Trunk line cable
15	Yellow	5.7	100	2x200	12.5	14.0	Throughout the borehole to initiate non-electric system. Trunk line cable. Underwater application.
Standard cords							
6	Yellow	3.6	60	2x400 6 4x200	10.5 10.5	11.8 12.0	Trunk line for non-electric systems.
10	Red	4.5	75	2x250 6 4x125	9.5 9.5	11.0 11.3	Throughout the borehole to initiate non-electric system. Trunk line cable.
12	Blue	4.7	75	2x250 64x125	10.5 10.5	11.8 12.0	Throughout the borehole to initiate non-electric system. Trunk line cable.
20	White	5.7	100	2x200 6 4x100	12.5 12.5	14.0 14.3	Throughout the borehole to initiate non-electric system. Trunk line cable.
40	Green	7.6	100	2x100	12.5	14.0	Throughout the borehole to initiate non-electric system. Trunk line cable.
80	Yellow	10.3	70	2x50	12.5	14.0	Contour blasting
100	Red	11.2	70	2x50	12.5	15.0	Contour blasting

## DESCRIPTION

This detonating cords for underground coal mines or potential explosive environment are designed to meet the strict requirements of the industry. It complies with the most stringent regulations for these kind of products. It is a 6 g/m detonating cord coated with a flame retardant, making it acceptable for underground coal applications. it is electronically inspected to assure prime quality and the highest safety standards.

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