



Coaxial cable and optical fiber dispensers

Just useful

Cable dispensers compatible with plastic reels to make cable unwinding easier. Compatible with both coaxial cable reels and optical fiber reels.

Ref.	212011
Logical ref.	KB250N
EAN13	8424450177921

Other featur	res	Physical data			
Size	Big model	Net weight	2,284.00 g		
		Gross weight	2,284.00 g		
		Width	280.00 mm		
Packing		Height	379.00 mm		
Box	1 pcs.	Depth	385.00 mm		
		Main product weight	2,284.00 g		

Highlights

- Reduce the risk of damaging the cable when it is unwinding
- Easy transport thanks to its functional handle
- Reduce cable installation time and allow the installation to be done by a single operator
- Multiple compatibility against different reel formats



• Small external dimensions

Main features

- Specially designed to be compatible with Televes plastic reels
- A rotation reduction system is incorporated so that the reel does not continue to rotate after stopping pulling the cable
- Small model (Ref. 212001)
 - Standardized for 100m coaxial cable and 200/300m optical fiber Televes reels, with internal Ø of 115mm
 - Compatible with reels with a maximum width of 150mm, and with internal Ø ≥115mm and external Ø ≤330mm
- Big model (Ref. 212011)
 - Standardized for 250m coaxial cable and 500/750m optical fiber Televes reels, with internal Ø of 115mm
 - Compatible with reels with a maximum width of 220mm, and with internal Ø ≥115mm and external Ø ≤350mm

Discover

Dispensers compatibility with Televes reels :

FULL COMPATIBLE

Dispenser	Coax. cable and O.F. references								
	2127	2138	4138	212501	212701	213810	214102	214110	214121
212001	413501	232001	414891	212501 212701 213810 214102 214110 212791 413601 413910 414002 414304 231901 231911 2141 214122 413502 413602 413802 413911 414802 414902 231902 232002	414801				
	414901	415201	416001	231901	231911	2141			
212011	213802	213812	214104	214122	413502	413602		413911	212703
212011	414892	213002	414003	414802	414902	231902	232002		



COMPATIBLE BUT NOT RECOMMENDED

Dispenser	Coax. cable and O.F. references								
212001 212011	210603	211602	2128	2139	213910	214108	214118	215101	215501
	4144	4145	4146	2126					
212011	4141	2127	2138	4138	212501	212701	213810	214102	214110
	214121	413501	232001	414891	212791	413601	413910	414002	414304
	414801	414901	415201	416001	231901	231911	2141	2126	210603
	211602	2128	2139	213910	214108	214118	215101	215501	4144
	4145	4146							