

The Specialist in
Drain Cleaning Equipment
 for over 75 Years



Double-wound, flexible Drain Cleaning Cables No. 916

Coiled from patented, hot galvanized spring wire - extension cables can be added



To extend reach remove crank handle and add extension cable



For decades successfully used from professionals.

Coiled from top quality, patented, hot galvanized spring steel wire. Double-wound outer wire with opposite-wound inner-core for maximum strength and right amount of flexibility. This cable lasts longer because it resists kinking and breaking.

Specially for cleaning of long pipes with small diameters.

The cables come complete and ready for use with exchangeable crank handle, hand protector, fixed 2-pronged claw of 20 mm.

Cable 8mm Dia. for pipes up to 50 mm

Length	3 m	5 m	7,5 m	10 m
Code	91681	91682	91683	91684

Cable 10mm Dia. for pipes 40 - 70 mm

Length	5 m	7,5 m	10 m	15 m
Code	91611	91612	91613	91614



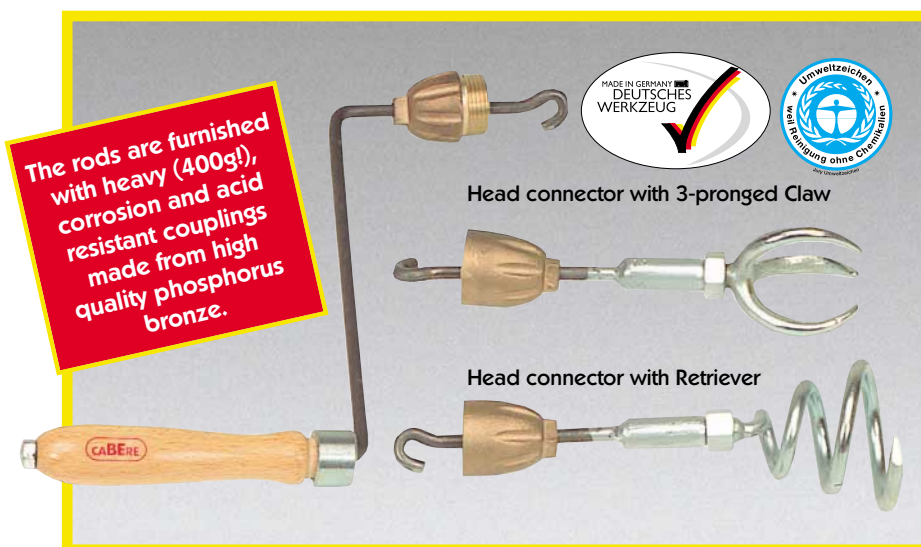
No. 916 Extension cables:

with 1/2" Ww. thread galvanizing steel couplings.

Extension Cable	Length	Code
8 mm Dia.	2,5 m	91685
8 mm Dia.	5 m	91686
10 mm Dia.	5 m	91615
10 mm Dia.	7,5 m	91616
10 mm Dia.	10 m	91617

No. 940 Sectional Sewer Rods

Designed for use in sewer lines through 600 mm Dia. and up to 100 m.



The rods are furnished with heavy (400g!), corrosion and acid resistant couplings made from high quality phosphorus bronze.

Head connector with 3-pronged Claw

Head connector with Retriever

CABERE Sectional Sewer Rods are made from high quality piano wire of 7 mm Dia., extraordinary flexible and strong.

Complete Sets*	Code
20 m long (10 rods of 2 m)	94020
30 m long (10 rods of 3 m)	94030
Single rods	
2 m long	94002
3 m long	94003
Accessories	
Crank handle	94005
Head connector	94006

*with Crank handle, 3-pronged Claw 60 mm Dia. (with head connector) and Retriever 80 mm Dia. (with head connector). Other heads are available, see page Accessories for CABERE Drain Cleaning Cables No. 915.

Rods of 2 m or 3 m length with special phosphorus bronze couplings for safe connection.

