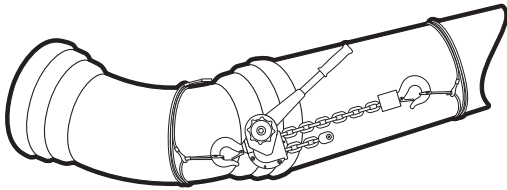


## LIFTING TACKLE

### DN 80 and OVER



REMA, PUL-LIFT YALE lifting tackle with textile straps with looped ends.

DN	No. of lifting tackles
80 to 300	1 (1.5 tonnes)
300 to 800	3 (3 tonnes)
900 to 1200	2 (6 tonnes) or 3 (3 tonnes)
1400 to 2000	3 (6 tonnes)

## PAM HOOKS

3 types of hooks for DN 80 to 1200

- DN 80 to 300: Ref. 158021
- DN 350 to 600: Ref. 158025
- DN 700 to 1200: Ref. 158026
- DN 1400 to 2000: Ref. 158605

## TEXTILE STRAPS, FLAT WITH LOOPS

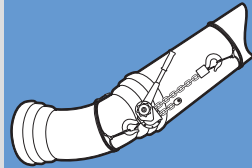
1.5 t	2 m	Ref. 158511
3 t	3 m	Ref. 158514
6 t	5 m	Ref. 158519
8 t	10 m	Ref. 158520

*These recommendations are based upon our knowledge of the products and their use. It is the contractor's responsibility to ensure that installation is carried out according to the best rules of practice.*



## LAYING RECOMMENDATIONS

## Assembly equipment

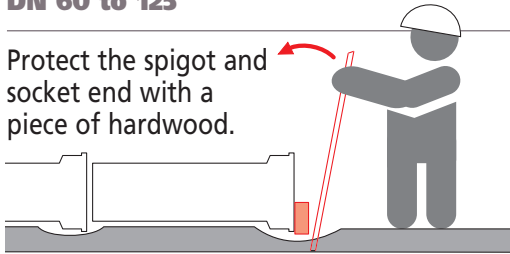


AEP-MEM-15A VERSION 2007 - 4000 EX

## CROWBAR

### DN 60 to 125

Protect the spigot and socket end with a piece of hardwood.

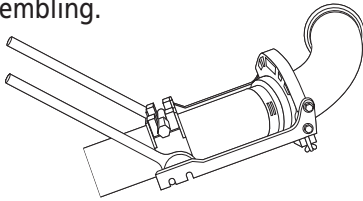


## LEVER ASSEMBLY TOOLS

### DN 80 to 300

Recommended solution for fittings assembling.

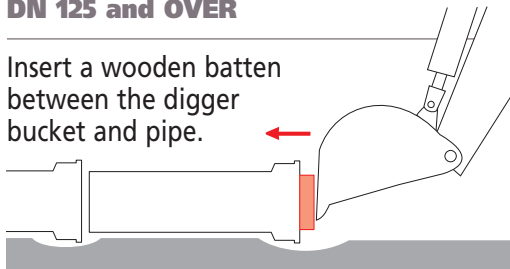
Equipment available on request.



## DIGGER BUCKET

### DN 125 and OVER

Insert a wooden batten between the digger bucket and pipe.

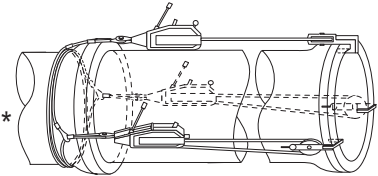


## MECHANICAL WINCHES

### DN 150 and OVER

Advantageous solution for difficult access constraints.

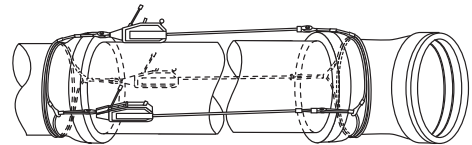
Use one or more cable lifting tackles\* depending on the DN



DN	No. of lifting tackles
150 to 300	1 T516 (2.5 tonnes) Ref. 158023
350 to 600	1 T532 (5 tonnes) Ref. 158024
700 to 1200	2 T532 (2 x 5 tonnes)
1400 to 2000	3 T532 (3 x 5 tonnes) + 3 pulleys

(\* Available on request.

### DN 500 to 2000



DN 500 to 1200: 3 TIRFOR 532 cable pulley blocks arranged at 120°, 3 shackles and 6 straps.

DN 1400 to 1800: 3 TIRFOR 532 cable pulley blocks arranged at 120°, 6 straps, 6 shackles and 3 pulley sheaves.

## PLASTIC COATED STRAPS WITH 2 LOOPS

1.5 t	2 m	Ref. 158377
3 t	4 m	Ref. 158375
10 t	6 m	Ref. 158376
10 t	7 m	