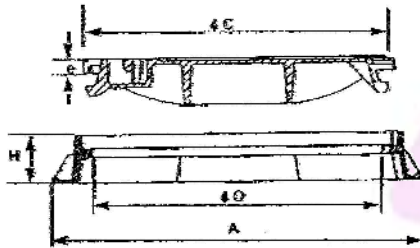


CAST IRON COVER CLASS D 400
BREAKING LOAD > 400 kN
REF: TAPA-D40



- Manufactured according to the ISO 1083 (1987) Standard and complying with the UNE- EN-124 (1995) Standard D-400 class, with the indication "Wastewater Treatment Plant".
- Circular cover with a security locking on the frame, through a turn and a plastic joint protection. It is equipped with noise-reducing and anti-slip polythene joint.
- The frame contains alveoles to optimize its installation and 4 small holes to clamp it to the floor if necessary.
- On the pavement, including pedestrian streets, verges, and parking areas for any type of vehicles. (Group 4, UNE-EN-124 Standard of 1995).

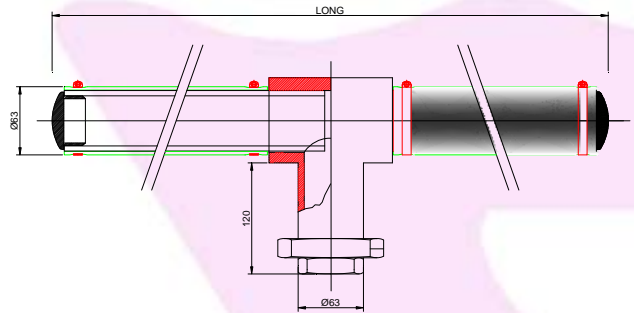


DIMENSIONS [mm]					WEIGHT [kg]		
A	C	O	H	e	FRAME	COVER	TOTAL
850	650	600	100	27	29	36	65

FINE BUBBLE DIFFUSERS
REF: DBF

Characteristics:

- Diffusers consist of two PVC pipes, connected to a T-shaped part. An EPDM membrane installed around pipes distributes air inside.
- Micro-openings of membrane operate like a valve, which lets air pass under pressure and close when water flows. Membrane provides air bubbles of 0.5 to 1.0 mm diameter up to the surface.
- The process efficiency is enhanced due to two reasons:
 - Larger oxygen exchange surface.
 - Longer stay of the bubble into water.



REF.	LENGTH [mm]
DBF 100	1.140
DBF 500	640