

Materials



SC



WDC2P

Watertight plug and socket

Watertight plugs and sockets are available in two versions: For cable with a cross sectional area up to $0,75 \text{ mm}^2$ (AWG18) max. 3 Amp. or a larger model for cables of up to $2,5 \text{ mm}^2$ (AWG12) max. 5 Amp. A rubber gasket and a synthetic cover are standard supply.

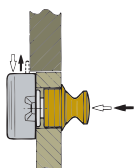
Material:

- Chrome plated brass

Type	Description
SC29	Watertight plug and socket with 2 pins, chromium plated brass
SC33	Watertight plug and socket with 3 pins, chromium plated brass
SC44	Watertight plug and socket with 4 pins, chromium plated brass
SC29L	Watertight plug and socket with 2 pins, large model, chromium plated brass
SC33L	Watertight plug and socket with 3 pins, large model, chromium plated brass
SC44L	Watertight plug and socket with 4 pins, large model, chromium plated brass
WDC2P	Watertight deck connector, 2 pins



LOCKDRC



LOCKDRM

Push-button lock (interior)

Made of synthetic with chromium or brass finish push-button.

Dimensions:

- $78 \times 45 \times 20 \text{ mm}$
- Panel thickness from 18 up to 20 mm

Type	Description
LOCKDRC	Synthetic lock with chromium plated push-button
LOCKDRM	Synthetic lock with brass plated push-button

VETUS Fix

This glue has been specially developed to bond VETUS non-slip deck covering. However, it is also very suitable for bonding P.V.C.- and polyester foil to leather and wood. Excellent adhesion is obtained as well on laminated synthetics such as Formica, hard P.V.C. and ABS.

A can of 1 L VETUS FIX is sufficient to glue 2 to 3 m^2 .



BOATFIX1

Type	Description
BOATFIX1	Boatfix adhesive 1 L