



Product:

CDF Accessories

Manufactured By:

Schleibinger Gerate

Combination of air and watercooling

The system requires cooling water if the temperature of the room is over 25 °C

C0005

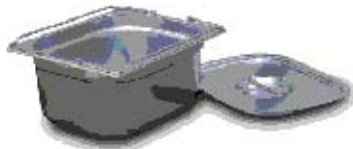
Please ask for a quotation

License Fees for CDF / CIF Test

C0011

5000,00 EUR

For the following countries AU, CA, CN, JP, NO, PL, RU, US, AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE



Test Container

made of 18/10 stainless steel. The basic container has the size of 530 x 325 mm and is called as 1/1. Five of it fits in the cdf-test-equipment

GN-B 1/1	GN-D 1/1
GN-B 2/3	GN-D 2/3
GN-B 1/ 2	GN-D 1/ 2
GN-B 1/3	GN-D 1/3
GN-B 1/ 4	GN-D 1/ 4
GN-B 1/6	GN-D 1/6

Case Holder

to place the test container . For the basic equipment we recommend 5 pieces each

ST003, 325 mm

ST005, 530 mm



Test container for the cube test, VDZ - test

Made of 2mm stainless steel 1.403 soldered. With rubber sealing, lid, closing spring, social spacers. 15 pcs fit into the test mmachine

C0045



6 Channel Recorder

strip width 100 mm, 6 inputs 0-10 V, with interface cable

C0029

C0027 paper strip



Spacer, 10 mm for CDF and 5 mm for CF test

made of PVDF-cones, 3pcs. Needed for each specimen

C0040 (5 mm)

C5555 (10 mm)

Rheology Solutions is the sole Australian Distributor of this product. Full product information is available to download from www.rheologysolutions.com. If you have any questions or require further information please contact us. We look forward to being of further service.

Regards from the Team at Rheology Solutions.



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Butyl Rubber

to glue the specimens, 75 mm x 5 m

C0021



Water Jet Pump

with 1/2" connector, suction device with 15 mm spacer

C30



Teflon Plates for 150 mm cubes

C0035



SONOREX SUPER RK 514

Ultrasonic cleaning bath, size (LxBxT) 320x300x150 mm, HF-power 2x450 W/Periode

C0014



Filter Container

for 10 hoppers

C0017



Pundit Ultrasonic Digital Indicating Tester

measure the transit time of ultrasonic waves, with 150 kHz transducers, cable

C0025

Hopper

C0018



**Pundit Ultrasonic Digital Indicating Tester
Pundit+**

measure the transit time of ultrasonic waves, and e-modul, with 150 kHz transducers, cable, PC interface

C0050



Paper Filter

C19

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Ultrasonic Test Container

for ultrasonic transit time measurement with the Pundit tester-Tester made of PMMA.

C0026 for 150 mm cubes

C0027 for 100 mm cubes



Stainless Steel Plate for CIF-Test

C0037 max. 100 x 100 mm

C0038 max. 150 x 150 mm

C0039 max. 200 x 100 mm



Liquid coolant

glykol based coolant

C0031



Holder for the temperature sensor

The sensor is pressed by a spring against the bottom of the specimen container. Standard since June 2000. Spare part for older systems. (included in the CDF machine, spare part)

C0056



Cooling Liquid Tester

Fast test of the cooling liquid

C0061

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