

# Accessories

## for SITA bubble pressure tensiometers

SITA DynoTester +  
SITA pro line t15  
SITA science line t100

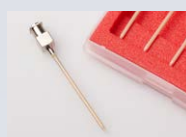
### Capillaries

for all tensiometers

#### Capillary PEEK type 1 – Laboratory standard

with high chemical resistance, easy to clean.

Applications e.g. in research and development of surfactants in cleaning and washing products as well as in quality assurance of inkjet inks, paints and coatings



#### Capillary PEEK type 2 – Process standard

Shape-optimized capillary with high chemical resistance and precise tip for high repeatability, reliable for permanent inline usage.

Applications e.g. in contaminated samples for process and bath control and monitoring surfactants in cleaning and electroplating processes



#### Capillary Glass type 3 – Special applications

Two-piece set with holder and borosilicate glass capillary with high chemical resistance. Special applications e.g. in chromic acid, chromo-sulphuric acid as well as chromating baths



#### Disposable capillary PTFE – Special applications

Two-piece set with holder and PTFE disposable capillary with highest chemical resistance. Applications e.g. in adhesive products such as paints, coatings and liquid adhesives



### Device protection

#### Acid protection

with PE jacket for tensiometer housing, glass protection for temperature probe and glass cover (for SITA pro line t15 and DynoTester +)



#### Acid protection

with glass protection for temperature probe and glass cover (for SITA science line t100 and science line t60)



## Desiccant

### Drying column

(for SITA science line t100)

### Desiccant cartridge

(for SITA science line t60)

with Drierite for drying the measuring gas and preventing condensation in the capillary in cold samples



## Sample handling

for all tensiometers

### Sample vessels (50 ml)

and suitable glass cover for sample measurement

### Mini sample vessels (5 ml)

for measuring very small sample quantities



### Temperature control vessel

for sample vessel (50 ml) to connect to a thermostat, including sample vessel, glass cover and insulation



## Laboratory devices, compatible and automated with software SITA-LabSolution

(for SITA pro line t15, science line t100 and science line t60)

### Automatic dispenser CAT Contibürette $\mu$ 10D

for dosing of liquids



### Thermostat Lauda ECO RE 415S

for cooling and heating of the sample (-15...200 °C)



### Thermostat Lauda ECO E4S

for heating of the sample (room temperature...200 °C)



### Magnetic stirrer CAT M26

with heater, temperature sensor and stand



## Kontakt

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