

## Manual

### Branchpipes

#### 1.0 Designated use

#### 2.0 Shipment

#### 3.0 Technical Data

#### 4.0 Safety Instructions / Suggestion

#### 5.0 Manual

#### 6.0 Advice for disposal

#### 7.0 Care advice / fault repair

#### 8.0 Warranty conditions

#### 9.0 Changes

#### 1.0 Designated use

Multipurpose branch pipes are for giving out quench water either as a full stream or as a spray stream. A branch pipe with a Man protection shower is made by Engineering standard. The Protection shower is to protect the nozzle operator from heat and smoke. The nozzle operator can also, besides the full or spray stream, adjust the Water Shield up to 160°. The water flow will be stopped by turning the lever.

#### 2.0 Shipment

Depending on the Order and Execution

#### 3.0 Technical data

See Order catalog or on our homepage [www.luitpoldschott.com](http://www.luitpoldschott.com) under branch pipes / Stand pipes.

#### 4.0 Safety Instructions / Suggestions

Extract from DIN EN 15182-1

When fighting fires in or around electrical constructions turn off the power supply as soon as possible.

In addition there has to be held a maximum safety distance ( minimum 1 m at a voltage of 1000) and the Man protection shower has to be opened at least 30°.

Prior to the selection and operation of the branch pipes the reaction forces need to be taken into account.

#### 5.0 Manual

Unpack the branch pipe after delivery and make sure there are no obvious damages. Connect the nozzle to a fire hose and check the functions by moving the lever.

Sprüh (Spray)	Spray stream	Lever is pointed to the Coupling
Zu (Close)	Stops water flow	Lever points 90° to the nozzle
Full (Voll)	Full stream	Lever points to the front of the nozzle

By stops at the tower housing the switch is limited in both directions to 90°.  
By turning the top of the shower, direction against the clock, the shower head opens.  
Turning clockwise the shower head closes.

## **6.0 Advice for disposal**

Information for the disposal of the branch pipe you will get from the Government, Waste disposal Service or at the store where you bought the product.

Please make sure you dispose all parts of the branch pipe by Environment standards.

## **7.0 Care advice / fault repair**

If the filter is dirty, please rinse and clean with warm water.

If the Full or Spray stream are not coming out correct:

Move lever several times to Full / Spray positions

Take branch pipe of fire hose and remove any dirt.

## **8.0 Warranty conditions**

The nozzle is subject to strict quality control for proper quality of material, workmanship and functionality.  
For any defects that increase out of wrong use of the product or defects thru letting the product fall or similar damages we do not guarantee.

The Warranty: By the terms and conditions.

In case of a broken or defect branch pipe please contact our sales team via phone or by email.

There you will get more information and an address where you can sent the broken part too. Make sure the parts are packed unbreakable.

The Warranty does not cover improper handling.

The Warranty does also not cover wear parts or damages done by wrong operating.

## **Other**

The layout and inserts of this manual are under copyright. It is not allowed to copy, change, spread, save or give to third party without permission thru Luitpold Schott GmbH.

## **9.0 Changes**

Warranty and Others

The German version of the operating instructions applies.