



DERC DTLT-Nozzle

FOR ROTATING LANCE MACHINES / FLEX HOSES TILL 3000 BAR

- + INNOVATIVE DESIGN
- + SHORT DELIVERY TIME
- + CONFIGURED ON REQUEST
- + MAX. WORKING PRESSURE 3000 BAR

**MADE BY
DERC**

DERC DTLT-Nozzle

FOR ROTATING LANCE MACHINES / FLEX HOSES TILL 3000 BAR

The DERC TLX type (DTLT-nozzle) is designed for rotating lance machines and flex hoses to a maximum pressure of 3000 bar/ 43K. The nozzle is protected against mechanical damage because the nozzle-holes are drilled in a groove of the nozzle-body.

INNOVATIVE DESIGN

The innovative design gives the DTLT-nozzle an optimal flow, better results and a longer life cycle. The DTLT-nozzle is available in four different connections. The nozzle-body is corrosion resistant, hardened and guarantees a long life cycle. The nozzle will be configured and drilled for the job or according to customer specifications.

STOCK ITEM

The DTLT-nozzle is a stock item with a short delivery time and an attractive price level.

CONFIGURED ON REQUEST

The nozzle will be optimally configured for your working conditions. Based on your requirements and specifications (such as pressure, pump capacity, use as pulling/ pushing or neutral, connection, thread, permissible reaction force and spray pattern) we can advise you on the optimal configuration.

IN COMBINATION WITH SPIR STAR HOSE

The SPIR STAR 3/6 hose in combination with the DERC DTLT-nozzle makes the smallest OD hose (13 mm on the crimp) available for UHP tube cleaning. The combination makes it the solution for small scaled or plugged tubes. The hose is available in all lengths and assembled in our own assembly center.



DERC DTLT-NOZZLE

CONNECTION	THREAD	LENGTH	DIAMETER	PART NO.
1/4" UNF LH	Female	35 mm	Ø 10 mm	DTLT-14UH.xxx
3/8" - 24 UNF LH	Female	42 mm	Ø 12 mm	DTLT-38.xxx
9/16" - 18 UNF LH	Female	55 mm	Ø 17.5 mm	DTLT-916.xxx
M14x1.5 LH	Female	55 mm	Ø 17.5 mm	DTLT-M14.xxx

DERC SALOTECH - ORIGINAL EQUIPMENT MANUFACTURER AND SUPPLIER OF INNOVATIVE HIGH PRESSURE WATER JETTING SOLUTIONS, AUTOMATED EQUIPMENT AND ACCESSORIES. WE PROVIDE STATE OF THE ART KNOWLEDGE AND SERVICES.