

## Pipe shifting adapter: Laying, transporting, moving

The MTS hydraulic pipe shifting adapter is always the right choice for laying, transporting or moving pipes: The hydraulic shifting unit presses accurately and with maximum permissible pressure in accordance with the manufacturer's specifications, thereby preventing damage to pipes. You can lay pipes up to DN 1000 (with widening up to DN 1500). The pressure range for the corresponding pipe size can be variably adjusted via an optical pressure indicator. The precise positioning of pipes minimises the risk of pipe damage thanks to a sturdy and wear-resistant rubber-protective rim.

The lifting hook attached to the pipe shifting adapter also facilitates the transport and manoeuvring of heavy loads in the direct view of the equipment operator.



**Hydraulic  
Pipe shifting adapter**



**Hydraulic  
Pipe shifting adapter  
with extension**



Rec. Excavator size [to]	18-32 tons	18-32 tons
Weight* [kg]	600-700	950
Dimensions L*W*D [mm]	1,150*640*665	1,150*1,930*665
Lifting hook [to]	10	10
Oil requirement [l/min]	20-50	20-50
Pressure range (min/ max) [bar]	120-250	120-250
*depending on the quick-change unit, available for all major change system types		