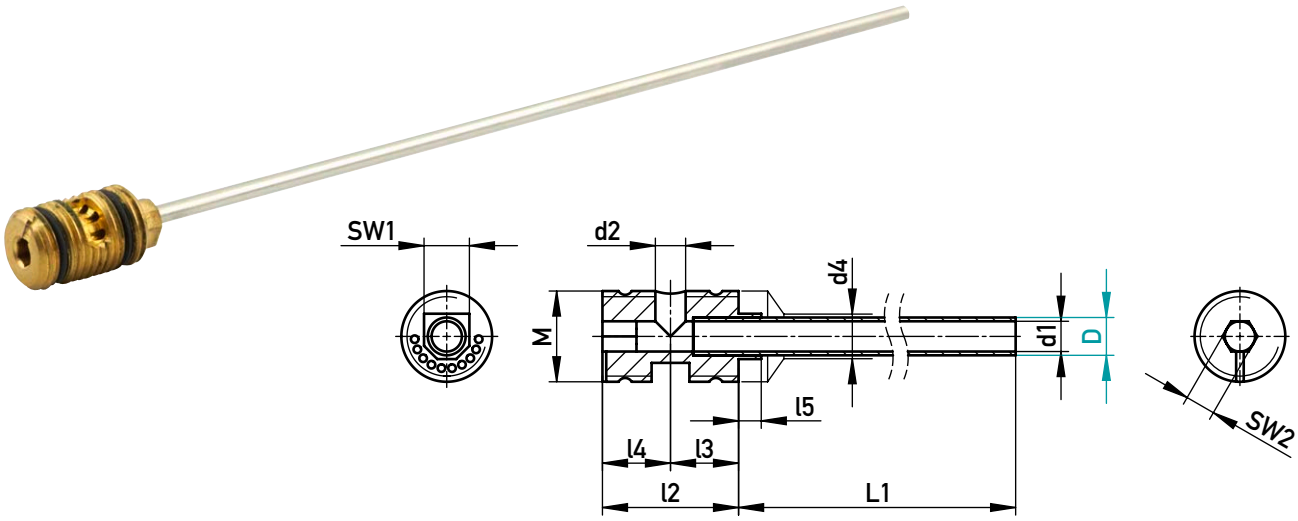
KÜHLROHRELEMENT MIT GEWINDE
COOLING TUBE UNIT WITH THREAD



d4 = empfohlene Kühlbohrung / recommended cooling hole

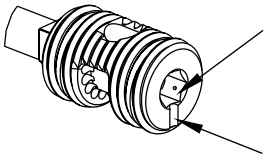
150 °C 2.0401, 1.4301

d4	SW1	SW2	l2	l3	l4	l5	d2	M	L1	d1	D	€/1
2	4	3	15	7	8	3	1,5	M8x0,75	245	1,2	1,6	•
3	5	3	15	7	8	3	2	M10x1	247	1,9	2,3	•
4	5	3	15	7	8	3	2,5	M10x1	247	2,5	3	•
5	6	4	18	9	9	3	3,5	M12x1,5	325	3,3	3,8	•
6	6	4	18	9	9	3	4	M12x1,5	325	4	4,5	•
8	7	5	20	10	10	3	5,2	M14x1,5	324	5,2	6	•

72150/D

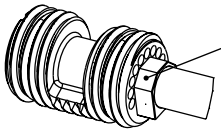
KÜHLROHRELEMENT MIT GEWINDE
COOLING TUBE UNIT WITH THREAD

MONTAGEBEISPIELE · INSTALLATION EXAMPLES



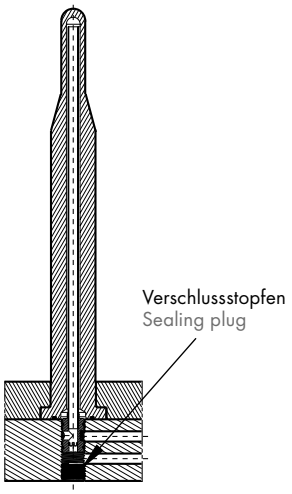
Montage von der Unterseite
mit einem Innensechskantschlüssel
Installation from the bottom
side with a socket wrench

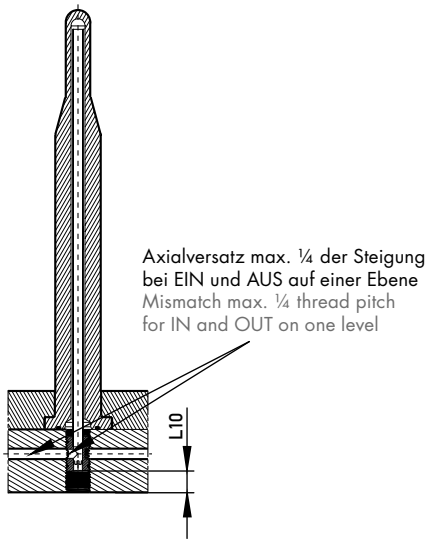
Schlitz dient als Orientierung
der Fließrichtung
Groove serves as guidance
of the flow direction



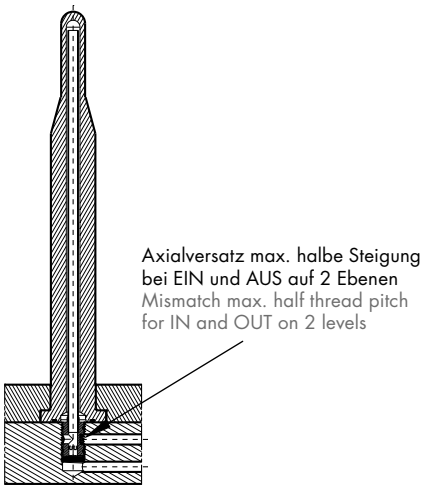
Montage von der Oberseite
mit einem Gabelschlüssel oder
Montageschlüssel
Installation from the top by using
an open-end or installation wrench

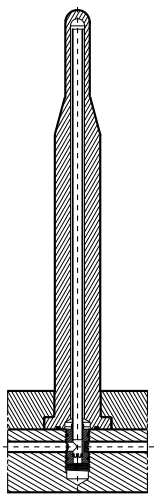
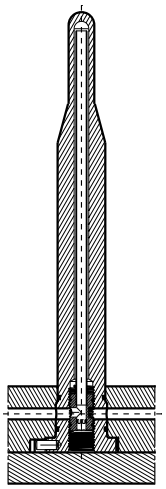
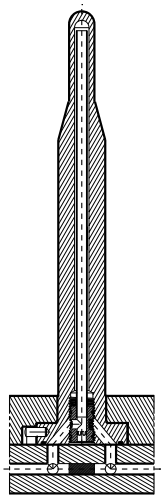
Montage von der Plattenunterseite
Installation from the bottom side of the plate





Montage von der Plattenoberseite
Installation from the top of the plate





Im Formkern eingebaut
Installed in mould core pin