

Assembly tools

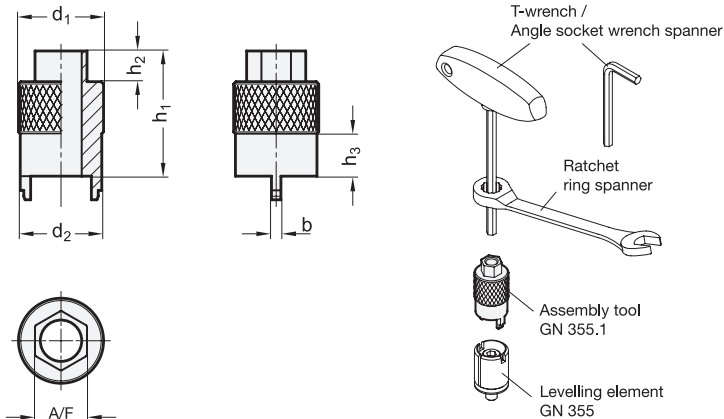
for levelling parts GN 355

SPECIFICATION

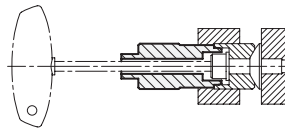
- Steel
- surface hardened
 - blackened

INFORMATION

GN 355.1 assembly tools serve to adjust GN 355 levelling elements. They are used in connection with a T-wrench or a hexagonal angle socket spanner. To ease levelling, the top end of the assembly tool has an external hexagon head which is used for turning the levelling screw with a ring spanner, ideally with a ratchet function. For adjustment, first use the assembly tool to turn the levelling screw of the levelling element into the desired position and at the same time tighten the screw to secure the levelling element. To ensure that the setting found does not change, the assembly tool may be used to counterhold.



Application example



GN 355.1

Description	d1	b	d2	h1	h2	h3	A/F	Max. permissible torque in Nm	⚖
GN 355.1-12	12	2	11	35	7	6	8	20	22
GN 355.1-18	18	2	17	39	8	9	11	50	57
GN 355.1-24	24	4	22.5	43	9	12	13	75	68
GN 355.1-30	30	4	28.5	48	11	15	17	100	155
GN 355.1-36	36	4	34.5	53	13	18	22	150	255



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Hand Tools](#) category:

Click to view products by [Elesa & Ganter](#) manufacturer:

Other Similar products are found below :

[568681-1](#) [576786-2](#) [58061-1](#) [58176-1](#) [58177-1](#) [58177-2](#) [58284-1](#) [59085](#) [0031](#) [59737-5](#) [015-0339-000](#) [015-8755-001](#) [600-146-06](#) [M15570-25](#) [62200-5709](#) [6-304052-1](#) [63443-1002](#) [63443-3513](#) [63443-4025](#) [63443-7114](#) [6-354778-5](#) [6-354779-2](#) [63600-2995](#) [63810-0105](#) [M8196914-08](#) [M819698-07](#) [662508-1](#) [662908-1](#) [679994-1](#) [679994-2](#) [68764-0001](#) [69001-0105](#) [69002-5525](#) [690124-7](#) [690191-1](#) [690191-4](#) [690696-1](#) [691409-4](#) [691667-1](#) [692006-2](#) [692655-7](#) [692776-1](#) [692776-4](#) [693077-3](#) [693077-4](#) [693597-1](#) [D20418-137](#) [D20419-189](#) [ESR-17x17](#) [ET-LY10](#)