

ECON® Gearbox Series: 232 Type: 4002 Aluminium IP65



Characteristics

Series: 232

Type: 4002

Housing material: Aluminium

Surface protection: Polyurethane

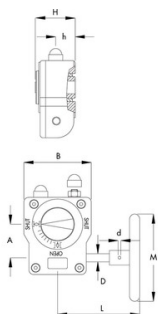
Top flange standard: ISO 5211

Position indicator material: PP

Degree of protection (IP): IP65

Area of application: Inside

Suitable for underwater: No



Type	Torque	A	B	D	d	L	M	H	h
		mm	mm	mm	mm	mm	mm	mm	mm
232-05	125 Nm	42.6	80	ø12	ø4	128	ø100	54	27
232-06	250 Nm	42.6	80	ø12	ø4	193	ø160	61	27
232-08	500 Nm	50	100	ø12	ø4	201	ø200	68	28
232-11	900Nm	60	146	ø15	ø5	307	ø300	82	38
232-13	1000 Nm	80	175	ø20	ø6	400	ø400	88	40

Series	Shape insert	Insert dimensions	Mounting flange	Distance of mounting holes	Max. torque	Article
		mm			Nm	
232-05	Square [45°] according to ISO	11	F07			EC4002E0000VDCB
232-06	Square [45°] according to ISO	17	F07			EC4002E0000WDGB
232-08	Square [45°] according to ISO	22	F10			EC4002E0000YEJB
232-05	Square [90°] according to ISO	11	F07	80x30	125	EC4002E0000WDCA
232-05	Square [90°] according to ISO	14	F05	80x30	125	EC4002E0000VCEB
232-05	Square [90°] according to ISO	14	F07	80x30	125	EC4002E0000VDEB
232-06	Square [90°] according to ISO	14	F07	80x30	125	EC4002E0000WDEA
232-06	Square [90°] according to ISO	17	F07	80x30	125	EC4002E0000WDGA
232-08	Square [90°] according to ISO	22	F10	80x30	900	EC4002E0000YEJA
232-11	Square [90°] according to ISO	22	F12	80x30	900	EC4002E0000IFJB
232-13	Square [90°] according to ISO	22	F12	80x30	1000	EC4002E00003FJB

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