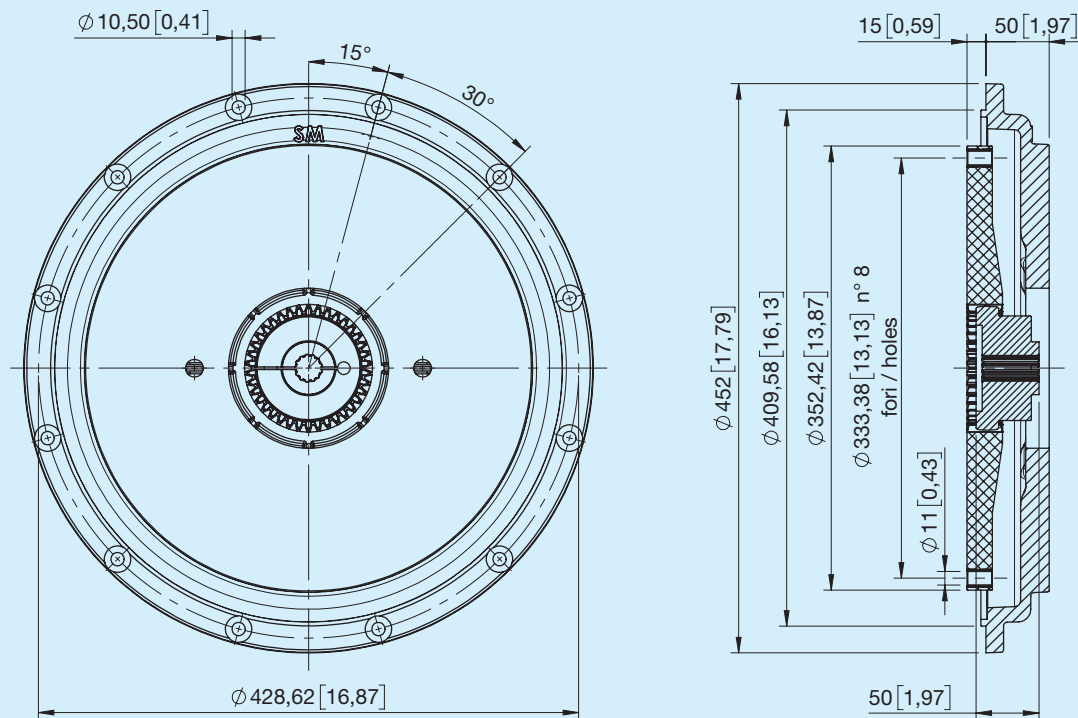


KVS coupling for Kohler engines



Before use, carefully read the GENERAL INSTRUCTIONS FOR USE OF COUPLING SYSTEMS



Coupling

Weight Kg	Flange J Kgm ²	Teeth	Hub		Technical data			
			Weight Kg	J Kgm ²	Nom. torque Nm	Max. torque Nm	Max rpm Min ⁻¹	Tors. rigidity (Nm/rad)x103
1.05	0.0207	38	1.5	0.0023	670	1400	3500	102 @ 0.66Tkn

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10" M3 coupling

Code	Pump centring	Pump shaft
HMFCCHA026CEL01	SAE C 4 M14 holes	W35x2x16
HMFCCHA026CCH	SAE C 4 M14 holes	Z.14 12/24
HMFCCHA026CIP	SAE C 4 M14 holes	Z.21 16/32
HMFCCHA026DMA	SAE C 4 M14 holes	Z.23 16/32
HMFCCHA026CGN	SAE C 4 M14 holes	W40x2x18
HMFCGD008CDA	SAE C 2 fori M16	Z.15 16/32
HMFCGD008CEA	SAE C 2 fori M16	W35x2x16
HMFCGF008CAA	SAE C 4 fori M14	Z.13 16/32
HMFCGF008CBC	SAE C 4 fori M14	W30x2x14
HMFCGF008CDA	SAE C 4 fori M14	Z.15 16/32
HMFCGF008CEA	SAE C 4 fori M14	W35x2x16

10" M3 coupling

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HMFCCHA026CCH	SAE C 4 M14 holes	Z.14 12/24
HMFCGD028CGN	SAE C 2 fori M16	W40x2x18
HMFCGF028CCP	SAE C 4 fori M14	W30x2x14
HMFCGF028CEL	SAE C 4 fori M14	W35x2x16
HMFCGF028CGN	SAE C 4 fori M14	W40x2x18