





Product description		Dynakota faritia vada ONIONAO adia ta	Decelete for tip was a ONIONIO as Parties
Description		Brackets for tie rods CNOMO cylinders	Brackets for tie rods CNOMO cylinders
		1 screw M5x8 and 1 screw M3x6	1 screw M5x8
Cylinder bore			
	suitable for bores 32 to 63	Order no. SCT32	0.1
	suitable for bores 80 to 100		Order no. SCT80
		1	
			1
		M5	
			M5
		23	
			36
		0.0%	
		7.5	
		26.5	410 / /
			37.5
Technical data			
Technical data Mounting		Hexagonal headless M5 screw	Hexagonal headless M5 screw
Mounting		M3 philips screw for fixing the sensor	
Technical data Mounting Fixing screw torque		M3 philips screw for fixing the sensor M5x8 = max. 0,8 N/m	Hexagonal headless M5 screw max. 0,8 N/m
Mounting Fixing screw torque		M3 philips screw for fixing the sensor	
Mounting Fixing screw torque Material		M3 philips screw for fixing the sensor M5x8 = max. 0,8 N/m M3x6 = max 0,15 N/m	max. 0,8 N/m
Mounting Fixing screw torque Material Housing material		M3 philips screw for fixing the sensor M5x8 = max. 0,8 N/m	
Mounting Fixing screw torque Material Housing material Packaging		M3 philips screw for fixing the sensor M5x8 = max. 0,8 N/m M3x6 = max 0,15 N/m aluminium	max. 0,8 N/m
Mounting Fixing screw torque Material Housing material Packaging Minimum quantity	4 hav	M3 philips screw for fixing the sensor M5x8 = max. 0,8 N/m M3x6 = max 0,15 N/m aluminium 100 pieces	max. 0,8 N/m aluminium 100 pieces
Mounting Fixing screw torque Material Housing material Packaging Minimum quantity Number of boxes suitable:	1 box	M3 philips screw for fixing the sensor M5x8 = max. 0,8 N/m M3x6 = max 0,15 N/m aluminium 100 pieces all types	max. 0,8 N/m aluminium 100 pieces all types
Mounting Fixing screw torque Material Housing material Packaging Minimum quantity Number of boxes suitable: Approximate weight per box	1 box	M3 philips screw for fixing the sensor M5x8 = max. 0,8 N/m M3x6 = max 0,15 N/m aluminium 100 pieces all types 2 Kg	max. 0,8 N/m aluminium 100 pieces all types 2 Kg
Mounting Fixing screw torque Material Housing material Packaging Minimum quantity Number of boxes suitable:	1 box	M3 philips screw for fixing the sensor M5x8 = max. 0,8 N/m M3x6 = max 0,15 N/m aluminium 100 pieces all types	max. 0,8 N/m aluminium 100 pieces all types