

Piston Rod Ball Joint - KJ - SMC KJ36D

Item no. SMC-KJ36D

Manufacturer SMC

Model: 36D (Applicable Thread M36 x 2)

TECHNICAL DATA

Certification	ATEX
Weight	1.6 kg
Zolltarifnummer	84833080



DESCRIPTION

With the expansion of our Series C(P)96 ISO range, we can now offer our customers even greater flexibility and cylinder performance. Now available in a non rotating rod type (CP96K(W)/C96K(W)), these cylinders offer great precision and deliver non-rotating accuracy of $\pm 0.5^\circ$ or $\pm 0.3^\circ$ in $\varnothing 32$ to $\varnothing 63$ or $\varnothing 80$ and $\varnothing 100$ bore size respectively. Also, we have introduced a smooth cylinder type, with reduced piston sliding resistance (C96Y) which is particularly suitable for transfer applications requiring smooth movements at low pressure. For applications in explosive atmospheres, the C(P)96 range is now available in an ATEX compliant version (55-C(P)96 which meets ATEX category zone 2, or category zone 3 when fitted with an auto-switch). With a growing range of "made to order" options available as standard and a choice of rod boot materials, there has never been a better time to check out our Series C(P)96 cylinder range.