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ContiTech® Einfaltenbalgzylinder Reihe C

FS 40-6 CI

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Ausführung BalgzylinderC - fixed connectionsConnection variant air actuator1x female thread M8x15, air connection symmetricalcylinder stroke50,00 millimeterdiameter145,0 millimetereCl@ss 6.223-18-90-90Installation height50,00 millimeterNumber of bellowsOne bellowsScrew-in thread6 1/8"Special designStandardCommodity code99999999China-RoHSn/aREACH regulation2006/1907/EG (REACH)ReACH regulation211/65/EU (RoHS II)	Technical Data	
Connection variant air actuator1x female thread M8x15, air connection symmetricalcylinder stroke50,00 millimeterdiameter145,0 millimetereCl@ss 6.223.18-90-90Installation height50,00 millimeterNumber of bellowsOne bellowsScrew-in threadG 1/8"Special designStandardConromtlyCommodity code9999999China-RoHSn/aDual-Use006/1907/EG (REACH)REACH regulation2011/65/EU (RoHS II)	Weight	1 g per piece
cylinder stroke50,00 millimeterdiameter145,0 millimetereCl@ss 6.223-18-90-90Installation height50,00 millimeterNumber of bellowsOne bellowsScrew-in threadG 1/8"Special designStandardConromityCommodity code9999999China-RoHSn/aREACH regulation2006/1907/EG (REACH)RehS directive2011/65/EU (RoHS II)	Ausführung Balgzylinder	C - fixed connections
diameter 145,0 millimeter 145,0 millimeter 23-18-90-90 23-18-90-90 23-18-90-90 23-18-90-90 23-18-90-90 23-18-90-90 23-18-90-90 23-18-90-90 23-18-90-90 23-18-90-90 23-18-90-90 23-18-90-90 23-18-90-90 23-18-90-90 23-18-90-90-90-90-90-90-90-90-90-90-90-90-90-	Connection variant air actuator	1x female thread M8x15, air connection symmetrical
eCl@ss 6.223-18-90-90Installation height50,00 millimeterNumber of bellowsOne bellowsScrew-in threadG 1/8"Special designStandardcontormity99999999Commodity code999999999China-RoHSn/aDual-UsenoREACH regulation2006/1907/EG (REACH)RoHS directive2011/65/EU (RoHS II)	cylinder stroke	50,00 millimeter
Installation height50,00 millimeterNumber of bellowsOne bellowsScrew-in threadG 1/8"Special designStandardconformity99999999Commodity code99999999China-RoHSn/aDual-UsenoREACH regulation2006/1907/EG (REACH)RoHS directive011/65/EU (RoHS II)	diameter	145,0 millimeter
Number of bellowsOne bellowsScrew-in threadG 1/8"Special designStandardconformity99999999Commodity code999999999China-RoHSn/aDual-UsenoREACH regulation2006/1907/EG (REACH)RoHS directive2011/65/EU (RoHS II)	eCl@ss 6.2	23-18-90-90
Screw-in threadG 1/8"Special designStandardconformityCommodity code99999999China-RoHSn/aDual-UsenoREACH regulation2006/1907/EG (REACH)RoHS directive2011/65/EU (RoHS II)	Installation height	50,00 millimeter
Special design Standard Conformity Commodity code 99999999 China-RoHS n/a Dual-Use no REACH regulation 2006/1907/EG (REACH) RoHS directive 2011/65/EU (RoHS II)	Number of bellows	One bellows
Conformity Commodity code 99999999 China-RoHS n/a Dual-Use no REACH regulation 2006/1907/EG (REACH) RoHS directive 2011/65/EU (RoHS II)	Screw-in thread	G 1/8"
Commodity code99999999China-RoHSn/aDual-UsenoREACH regulation2006/1907/EG (REACH)RoHS directive2011/65/EU (RoHS II)	Special design	Standard
China-RoHS n/a Dual-Use no REACH regulation 2006/1907/EG (REACH) RoHS directive 2011/65/EU (RoHS II)	Conformity	
Dual-UsenoREACH regulation2006/1907/EG (REACH)RoHS directive2011/65/EU (RoHS II)	Commodity code	99999999
REACH regulation2006/1907/EG (REACH)RoHS directive2011/65/EU (RoHS II)	China-RoHS	n/a
RoHS directive 2011/65/EU (RoHS II)	Dual-Use	no
	REACH regulation	2006/1907/EG (REACH)
RoHS directive (III) 2015/863/EC (RoHS III)	RoHS directive	2011/65/EU (RoHS II)
	RoHS directive (III)	2015/863/EC (RoHS III)

Page 1 of 2

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* n/s - not specified n/a - not applicable

** technical specifications/ conformities

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