

KSM, 2CV, KP, KQ, KR, KU

Технические характеристики

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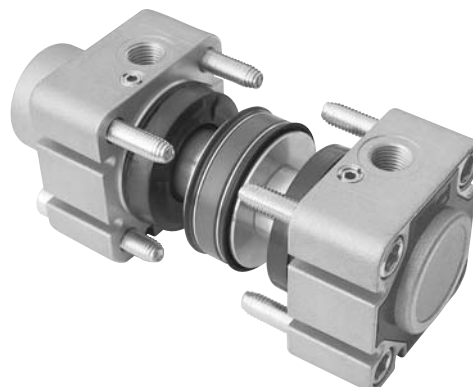
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KIT CILINDRO

cylinder kit

Il kit comprende:

- testate premontate con boccola, paracolpi e ammortizzo
- pistone con magnete, guarnizioni e anello di guida (per pistone in alluminio)
- ogive
- viti
- piastrine di protezione
- tutte le guarnizioni necessarie



MAGNETICO, guarnizioni standard

normale			stelo passante [passing-through rod]		
per alesaggio for bore	sigla part number	codice code	per alesaggio for bore	sigla part number	codice code
32	KSM032	21.001.3	32	KSM032P	21.011.3
40	KSM040	21.002.3	40	KSM040P	21.012.3
50	KSM050	21.003.3	50	KSM050P	21.013.3
63	KSM063	21.004.3	63	KSM063P	21.014.3
80	KSM080	21.005.3	80	KSM080P	21.015.3
100	KSM100	21.006.3	100	KSM100P	21.016.3
125	KSM125	21.007.3	125	KSM125P	21.017.3
160	KSM160	21.008.3	160	KSM160P	21.018.3
200	KSM200	21.009.3	200	KSM200P	21.019.3

MAGNETICO, guarnizioni VITON

normale			stelo passante [passing-through rod]		
per alesaggio for bore	sigla part number	codice code	per alesaggio for bore	sigla part number	codice code
32	KSM032V	21.021.3	32	KSM032PV	21.031.3
40	KSM040V	21.022.3	40	KSM040PV	21.032.3
50	KSM050V	21.023.3	50	KSM050PV	21.033.3
63	KSM063V	21.024.3	63	KSM063PV	21.034.3
80	KSM080V	21.025.3	80	KSM080PV	21.035.3
100	KSM100V	21.026.3	100	KSM100PV	21.036.3
125	KSM125V	21.027.3	125	KSM125PV	21.037.3
160	KSM160V	21.028.3	160	KSM160PV	21.038.3
200	KSM200V	21.029.3	200	KSM200PV	21.039.3

Maggiori informazioni sono disponibili all'indirizzo internet <http://www.azpneumatica.srl/azweb/ita/kitcil.htm>

More information is available at the internet address <http://www.azpneumatica.srl/azweb/ita/kitcil.htm>

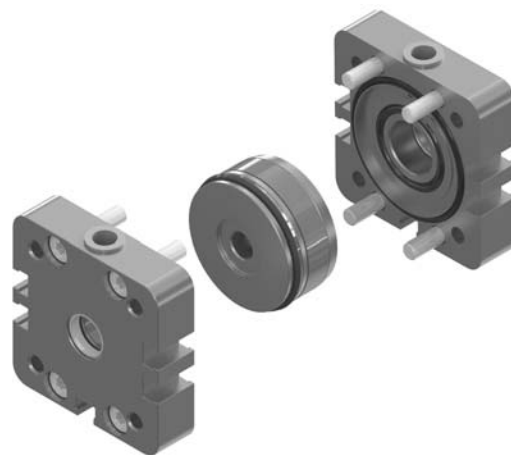
Description	Code
ALUMINUM PISTON KIT for ISO 15552 cylinders; standard gaskets ø100	21.505.2
ALUMINUM PISTON KIT for ISO 15552 cylinders; standard gaskets ø125	21.506.2
ALUMINUM PISTON KIT for ISO 15552 cylinders; standard gaskets ø160	21.507.2
ALUMINUM PISTON KIT for ISO 15552 cylinders; standard gaskets ø200	21.508.2
ALUMINUM PISTON KIT for ISO 15552 cylinders; standard gaskets ø32	21.500.2
ALUMINUM PISTON KIT for ISO 15552 cylinders; standard gaskets ø40	21.501.2
ALUMINUM PISTON KIT for ISO 15552 cylinders; standard gaskets ø50	21.502.2
ALUMINUM PISTON KIT for ISO 15552 cylinders; standard gaskets ø63	21.503.2
ALUMINUM PISTON KIT for ISO 15552 cylinders; standard gaskets ø80	21.504.2
FRONT HEAD KIT for ISO 15552 cylinders; standard gaskets ø100	21.011.2CV
FRONT HEAD KIT for ISO 15552 cylinders; standard gaskets ø125	21.013.2CV
FRONT HEAD KIT for ISO 15552 cylinders; standard gaskets ø160	21.015.2
FRONT HEAD KIT for ISO 15552 cylinders; standard gaskets ø200	21.017.2
FRONT HEAD KIT for ISO 15552 cylinders; standard gaskets ø32	21.001.2CV
FRONT HEAD KIT for ISO 15552 cylinders; standard gaskets ø40	21.003.2CV
FRONT HEAD KIT for ISO 15552 cylinders; standard gaskets ø50	21.005.2CV
FRONT HEAD KIT for ISO 15552 cylinders; standard gaskets ø63	21.007.2CV
FRONT HEAD KIT for ISO 15552 cylinders; standard gaskets ø80	21.009.2CV
REAR HEAD KIT for ISO 15552 cylinders; standard gaskets ø100	21.012.2CV
REAR HEAD KIT for ISO 15552 cylinders; standard gaskets ø125	21.014.2CV
REAR HEAD KIT for ISO 15552 cylinders; standard gaskets ø160	21.016.2
REAR HEAD KIT for ISO 15552 cylinders; standard gaskets ø200	21.018.2
REAR HEAD KIT for ISO 15552 cylinders; standard gaskets ø32	21.002.2CV
REAR HEAD KIT for ISO 15552 cylinders; standard gaskets ø40	21.004.2CV
REAR HEAD KIT for ISO 15552 cylinders; standard gaskets ø50	21.006.2CV
REAR HEAD KIT for ISO 15552 cylinders; standard gaskets ø63	21.008.2CV
REAR HEAD KIT for ISO 15552 cylinders; standard gaskets ø80	21.010.2CV

KIT CILINDRO COMPATTO ISO 21287 E UNITOP

compact cylinder kit for ISO 21287 and UNITOP

Il kit comprende:

- testate premontate
- pistone in alluminio con magnete, guarnizioni e anello di guida
- viti
- tutte le guarnizioni necessarie



MAGNETICO, guarnizioni standard

normale					stelo passante (passing-through rod)				
per alesaggio for bore	ISO		UNITOP		per alesaggio for bore	ISO		UNITOP	
	sigla part number	codice code	sigla part number	codice code		sigla part number	codice code	sigla part number	codice code
25	KQ025	39.003.3			25	KQ025P	39.013.3		
32	KQ032	39.004.3	KQ032	39.004.3	32	KQ032P	39.014.3	KQ032P	39.014.3
40	KQ040	39.005.3	KU040	39.105.3	40	KQ040P	39.015.3	KU040P	39.115.3
50	KQ050	39.006.3	KU050	39.106.3	50	KQ050P	39.016.3	KU050P	39.116.3
63	KQ063	39.007.3	KU063	39.107.3	63	KQ063P	39.017.3	KU063P	39.117.3
80	KQ080	39.008.3	KU080	39.108.3	80	KQ080P	39.018.3	KU080P	39.118.3
100	KQ100	39.009.3	KU100	39.109.3	100	KQ100P	39.019.3	KU100P	39.119.3

MAGNETICO, guarnizioni VITON

normale					stelo passante (passing-through rod)				
per alesaggio for bore	ISO		UNITOP		per alesaggio for bore	ISO		UNITOP	
	sigla part number	codice code	sigla part number	codice code		sigla part number	codice code	sigla part number	codice code
25	KQ025V	39.023.3			25	KQ025PV	39.033.3		
32	KQ032V	39.024.3	KQ032V	39.024.3	32	KQ032PV	39.034.3	KQ032PV	39.034.3
40	KQ040V	39.025.3	KU040V	39.125.3	40	KQ040PV	39.035.3	KU040PV	39.135.3
50	KQ050V	39.026.3	KU050V	39.126.3	50	KQ050PV	39.036.3	KU050PV	39.136.3
63	KQ063V	39.027.3	KU063V	39.127.3	63	KQ063PV	39.037.3	KU063PV	39.137.3
80	KQ080V	39.028.3	KU080V	39.128.3	80	KQ080PV	39.038.3	KU080PV	39.138.3
100	KQ100V	39.029.3	KU100V	39.129.3	100	KQ100PV	39.039.3	KU100PV	39.139.3

Maggiori informazioni sono disponibili all'indirizzo internet <http://www.azpneumatica.srl/azweb/ita/kitcilq.htm>

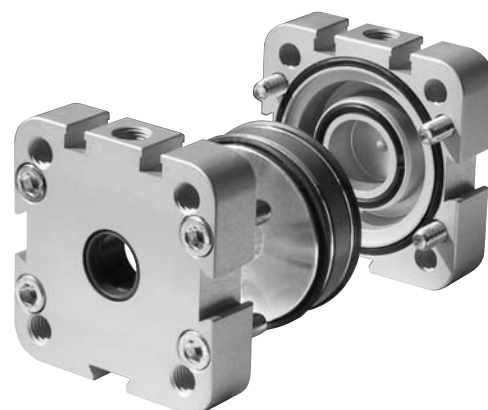
More information is available at the internet address <http://www.azpneumatica.srl/azweb/ita/kitcilq.htm>

kit cilindro compatto

compact cylinder kit

Il kit comprende:

- testate premontate
- pistone con magnete, guarnizioni e anello di guida (per pistone in alluminio)
- viti
- tutte le guarnizioni necessarie



MAGNETICO, guarnizioni standard

normale					stelo passante [passing-through rod]				
per alesaggio for bore	ISO		UNITOP		per alesaggio for bore	ISO		UNITOP	
	sigla part number	codice code	sigla part number	codice code		sigla part number	codice code	sigla part number	codice code
32	KP032	25.004.3	KR032	25.104.3	32	KP032P	25.014.3	KR032P	25.114.3
40	KP040	25.005.3	KR040	25.105.3	40	KP040P	25.015.3	KR040P	25.115.3
50	KP050	25.006.3	KR050	25.106.3	50	KP050P	25.016.3	KR050P	25.116.3
63	KP063	25.007.3	KR063	25.107.3	63	KP063P	25.017.3	KR063P	25.117.3
80	KP080	25.008.3	KR080	25.108.3	80	KP080P	25.018.3	KR080P	25.118.3
100	KP100	25.009.3	KR100	25.109.3	100	KP100P	25.019.3	KR100P	25.119.3

MAGNETICO, guarnizioni VITON

normale					stelo passante [passing-through rod]				
per alesaggio for bore	ISO		UNITOP		per alesaggio for bore	ISO		UNITOP	
	sigla part number	codice code	sigla part number	codice code		sigla part number	codice code	sigla part number	codice code
32	KP032V	25.024.3	KR032V	25.124.3	32	KP032PV	25.034.3	KR032PV	25.134.3
40	KP040V	25.025.3	KR040V	25.125.3	40	KP040PV	25.035.3	KR040PV	25.135.3
50	KP050V	25.026.3	KR050V	25.126.3	50	KP050PV	25.036.3	KR050PV	25.136.3
63	KP063V	25.027.3	KR063V	25.127.3	63	KP063PV	25.037.3	KR063PV	25.137.3
80	KP080V	25.028.3	KR080V	25.128.3	80	KP080PV	25.038.3	KR080PV	25.138.3
100	KP100V	25.029.3	KR100V	25.129.3	100	KP100PV	25.039.3	KR100PV	25.139.3

Maggiori informazioni sono disponibili all'indirizzo internet <http://www.azpneumatica.srl/azweb/ita/kitcilc.htm>

More information is available at the internet address <http://www.azpneumatica.srl/azweb/ita/kitcilc.htm>

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