

GAS SPRINGS
MOLLE A GAS
CAR & INDUSTRIAL

ABSTRACT

FRONT

MAIN INFORMATION
INFORMAZIONI PRINCIPALI

①



NUMBERS

②



VEHICLES

③



PHOTO

SIDE 2

FEATURES
CARATTERISTICHE

SIDE 1

SAFETY WARNINGS
AVVERTENZE DI SICUREZZA

BACK

INSTRUCTION
ISTRUZIONI DI UTILIZZO

LABEL

INFORMATIONS
INFORMAZIONI

TOP PART
CODE, QUANTITY
CODICE, QUANTITÀ

FRONT PART
OE NUMBERS, CAR LIST,
CODE, BARCODE
NUMERI ORIGINALI, LISTA AUTO,
CODICE, CODICE A BARRE

L9E09000SG
Cd 1

OE No.
51778432

MODEL / YEAR
FIAT/ABARTH
GRANDE PUNTO (199)
2005->
PUNTO EVO (199) 2008->
PUNTO (199) 2012->

GS00060361



C1002788
LOT N° GCVILOT0325



VETTURE E INDUSTRIALI

MOLLE A GAS

*Reliability, precision, and durability: gas springs designed to meet the most demanding industrial applications, ensuring consistent performance even under heavy-duty working conditions. Thanks to advanced nitrogen pressurization technology, gas springs provide: **controlled and safe motion**, free from shocks or vibrations; **constant and adjustable force**, adaptable to specific project requirements; **strength and long service life**, ensured by high-quality materials and anti-wear surface treatments; **reduced maintenance needs**, with a design engineered to minimize interventions.*

Available in a wide range of models, sizes, and load capacities, gas springs are used across multiple sectors, including: industrial automation, machine tools, stamping equipment, lifting systems, and handling devices. Components that combine efficiency, safety, and customization, ensuring maximum productivity in industrial processes.

*Affidabilità, precisione e durata: molle a gas progettate per rispondere alle più esigenti applicazioni industriali, garantendo prestazioni costanti anche in condizioni di lavoro gravose. Grazie alla tecnologia avanzata di pressurizzazione con azoto, le molle a gas offrono: **movimenti controllati e sicuri**, senza sobbalzi o vibrazioni; **forza costante e regolabile**, adattabile alle specifiche esigenze di progetto; **robustezza e lunga vita operativa**, grazie a materiali di alta qualità e trattamenti superficiali antiusura; **riduzione della manutenzione**, con un design studiato per minimizzare gli interventi.*

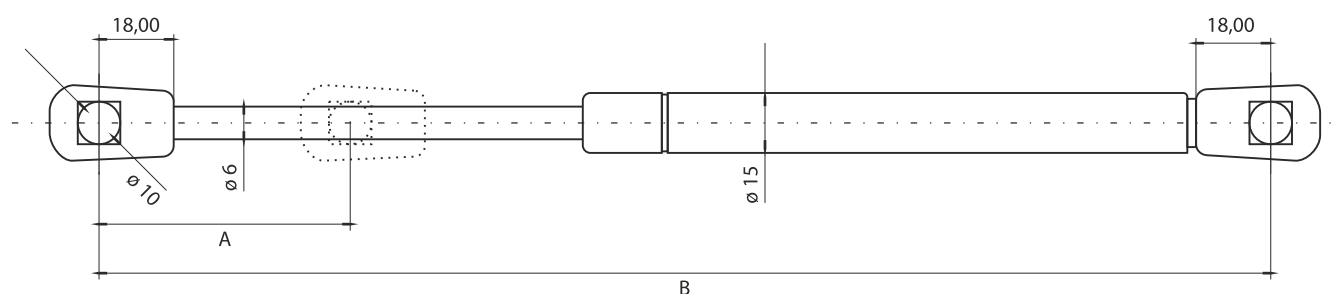
Disponibili in una vasta gamma di modelli, dimensioni e carichi, le molle a gas trovano applicazione in numerosi settori tra cui: automazione industriale, macchine utensili, attrezzature per stampaggio, sistemi di sollevamento e movimentazione. Componenti che uniscono efficienza, sicurezza e personalizzazione, per garantire la massima produttività nei processi industriali.



*INDUSTRIAL APPLICATIONS GAS SPRINGS
NUMERICAL LIST*

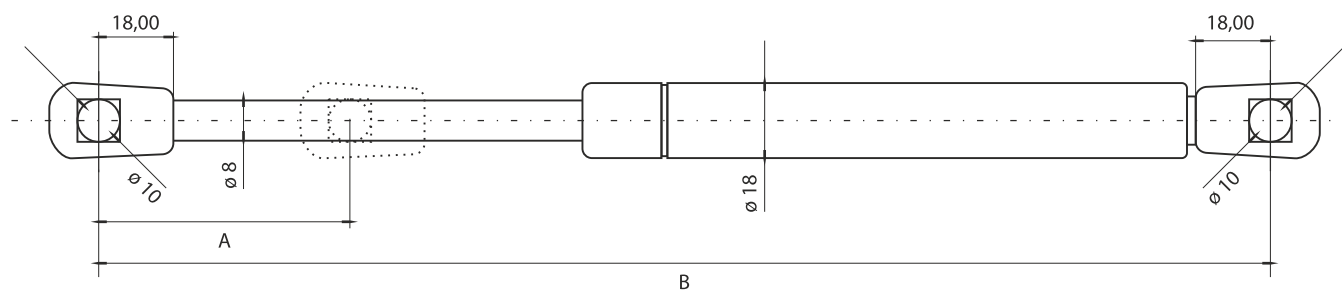
MOLLE A GAS
USI INDUSTRIALI
LISTA NUMERICA

STEM DIAMETER $\varnothing$ 6 MM - PRESSURE TUBE DIAMETER $\varnothing$ 15 MM
STELO $\varnothing$ 6 MM - TUBO DI PRESSIONE $\varnothing$ 15 MM



CODE CODICE	RUN CORSIA A (MM)	EXTENDED LENGTH LUNGHEZZA TOTALE B (MM)	STEM diameter Diametro STELO (MM)	TUBE diameter Diametro TUBO (MM)	FORCE FORZA (N)	OPTIONAL HEAD TESTINA OPZIONALE
A006115100	20	115.5	6	15	100	B0000615M6
A006115200	20	115.5	6	15	200	B0000615M6
A006115300	20	115.5	6	15	300	B0000615M6
A006155100	40	155.5	6	15	100	B0000615M6
A006155200	40	155.5	6	15	200	B0000615M6
A006155300	40	155.5	6	15	300	B0000615M6
A006195100	60	195.5	6	15	100	B0000615M6
A006195200	60	195.5	6	15	200	B0000615M6
A006195300	60	195.5	6	15	300	B0000615M6
A006195400	60	195.5	6	15	400	B0000615M6
A006235100	80	235.5	6	15	100	B0000615M6
A006235200	80	235.5	6	15	200	B0000615M6
A006235300	80	235.5	6	15	300	B0000615M6
A006235400	80	235.5	6	15	400	B0000615M6
A006275100	100	275.5	6	15	100	B0000615M6
A006275200	100	275.5	6	15	200	B0000615M6
A006275300	100	275.5	6	15	300	B0000615M6
A006275400	100	275.5	6	15	400	B0000615M6
A006315100	120	315.5	6	15	100	B0000615M6
A006315200	120	315.5	6	15	200	B0000615M6
A006315300	120	315.5	6	15	300	B0000615M6
A006375150	150	375.5	6	15	150	B0000615M6
A006375300	150	375.5	6	15	300	B0000615M6

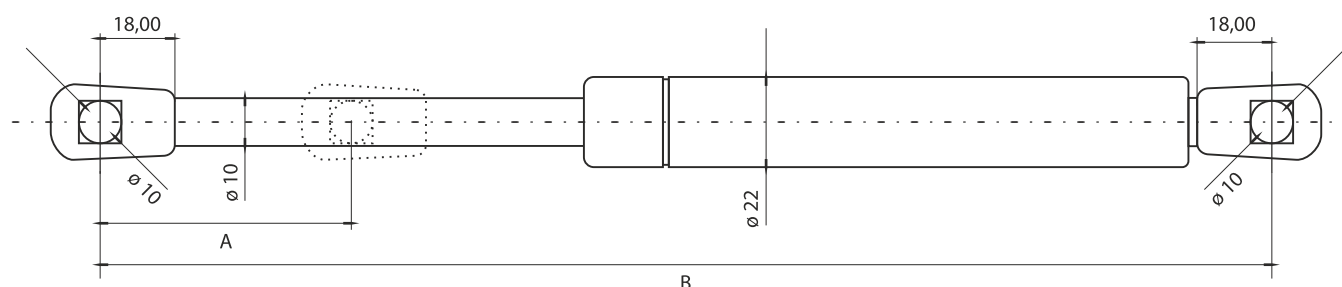
STEM DIAMETER $\varnothing$ 8 MM - PRESSURE TUBE DIAMETER $\varnothing$ 18 MM
STELO $\varnothing$ 8 MM - TUBO DI PRESSIONE $\varnothing$ 18 MM



CODE CODICE	RUN CORSIA A (MM)	EXTENDED LENGTH LUNGHEZZA TOTALE B (MM)	STEM diameter Diametro STELO (MM)	TUBE diameter Diametro TUBO (MM)	FORCE FORZA (N)	OPTIONAL HEAD TESTINA OPZIONALE
A008205600	60	205.5	8	18	600	B0000615M6
A008205800	60	205	8	18	800	B0000615M6
A008245600	80	245.5	8	18	600	B0000615M6
A008245800	80	245	8	18	800	B0000615M6
A008285600	100	285.5	8	18	600	B0000615M6
A008285800	100	285	8	18	800	B0000615M6
A008325600	120	325.5	8	18	600	B0000615M6
A008325800	120	325	8	18	800	B0000615M6
A008365500	140	365.5	8	18	500	B0000615M6
A008365700	140	365	8	18	700	B0000615M6
A008405150	160	405.5	8	18	150	B0000615M6
A008405300	160	405.5	8	18	300	B0000615M6
A008405500	160	405.5	8	18	500	B0000615M6
A008405700	160	405	8	18	700	B0000615M6
A008445150	180	445.5	8	18	150	B0000615M6
A008445300	180	445.5	8	18	300	B0000615M6
A008445500	180	445.5	8	18	500	B0000615M6
A008445700	180	445	8	18	700	B0000615M6
A008485150	200	485.5	8	18	150	B0000615M6
A008485300	200	485.5	8	18	300	B0000615M6
A008485500	200	485.5	8	18	500	B0000615M6
A008485700	200	485	8	18	700	B0000615M6
A008525150	220	525.5	8	18	150	B0000615M6
A008525300	220	525.5	8	18	300	B0000615M6
A008525500	220	525.5	8	18	500	B0000615M6
A008525700	220	525	8	18	700	B0000615M6
A008585150	250	585.5	8	18	150	B0000615M6
A008585300	250	585.5	8	18	300	B0000615M6
A008585500	250	585.5	8	18	500	B0000615M6
A008585700	250	585	8	18	700	B0000615M6

STEM DIAMETER $\varnothing$ 10 MM - PRESSURE TUBE DIAMETER $\varnothing$ 22 MM

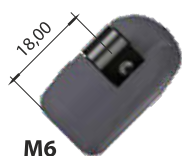
STELO $\varnothing$ 10 MM - TUBO DI PRESSIONE $\varnothing$ 22 MM



CODE CODICE	RUN CORSIA A (MM)	EXTENDED LENGTH LUNGHEZZA TOTALE B (MM)	STEM diameter Diametro STELO (MM)	TUBE diameter Diametro TUBO (MM)	FORCE FORZA (N)	OPTIONAL HEAD TESTINA OPZIONALE
A102851000	100	285.5	10	22	1000	B0001022M8
A103851000	150	385.5	10	22	1000	B0001022M8
A104851000	200	485.5	10	22	1000	B0001022M8
A105851000	250	585.5	10	22	1000	B0001022M8
A010685250	300	685.5	10	22	250	B0001022M8
A010685500	300	685.5	10	22	500	B0001022M8
A010685800	300	685.5	10	22	800	B0001022M8
A010785250	350	785.5	10	22	250	B0001022M8
A010785500	350	785.5	10	22	500	B0001022M8
A010785800	350	785.5	10	22	800	B0001022M8
A010885250	400	885.5	10	22	250	B0001022M8
A010885500	400	885.5	10	22	500	B0001022M8
A010885800	400	885.5	10	22	800	B0001022M8

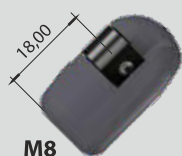
ACCESSORY ACCESSORI

GIUNTO IN PLASTICA PLASTIC END FITTING



B0000615M6

Compatible with / Compatibile con
Diametro STELO (MM) : 6 / 8
STEM diameter
Diametro TUBO (MM)
TUBE diameter : 15 / 18



B0001022M8

Compatible with / Compatibile con
Diametro STELO (MM) : 10
STEM diameter
Diametro TUBO (MM)
TUBE diameter : 22

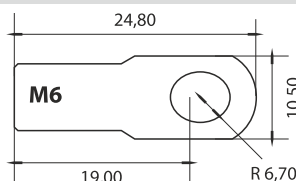


AB0SCREWM8

M8 screws kit 2pcs / kit 2pz viti M8
 Compatible with / Compatibile con

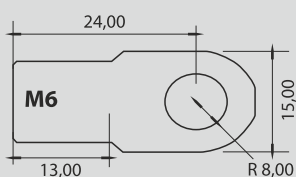
B0000615M6
B0001022M8

OCCHIELLO IN METALLO METAL EYELET



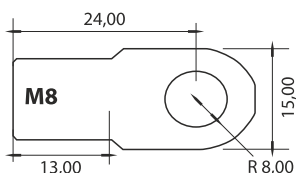
BOEYE615M6

Compatible with / Compatibile con
Diametro STELO (MM) : 6
STEM diameter
Diametro TUBO (MM)
TUBE diameter : 15



BOEYE818M6

Compatible with / Compatibile con
Diametro STELO (MM) : 8
STEM diameter
Diametro TUBO (MM)
TUBE diameter : 18



BEYE1022M8

Compatible with / Compatibile con
Diametro STELO (MM) : 10
STEM diameter
Diametro TUBO (MM)
TUBE diameter : 22