



**SISTEMA MODULARE
DI RAFFREDDAMENTO "BE-FLEX"**
ADJUSTABLE COOLANT
SYSTEM "BE-FLEX"

ARTICOLI TECNICI INDUSTRIALI

BARBIERI

SINTERIZZATORI PER PASSIONE



BE-FLEX È PROGETTATO PREVALEMENTEMENTE PER DIREZIONARE ARIA E LIQUIDI, GESTIRE L'ASPIRAZIONE E SVARIATI ALTRI IMPIEGHI. I DATI TECNICI E LE CARATTERISTICHE DEL SISTEMA BE-FLEX SONO I SEGUENTI:

MATERIALE

COPOLIMERO ACETAL, RESISTENTE AI PRODOTTI PETROLIFERI, AI REFRIGERANTI ED AI PIÙ COMUNI PRODOTTI CHIMICI. È ANCHE ELETTRICAMENTE NON CONDUTTIVO.

PRESSIONE MASSIMA APPLICABILE

SEGMENTI (1/4" - 3/8" - 1/2") 1,5 BAR

RACCORDI (1/4" - 3/8" - 1/2") 1,5 BAR

RUBINETTI (1/4" - 3/8" - 1/2") 7 BAR (MASCHIO E FEMMINA)

PORTATA MASSIMA

1/4" 1000 LITRI/H

3/8" 1170 LITRI/H

1/2" 1910 LITRI/H

3/4" 4560 LITRI/H

IL NOSTRO PROGRAMMA DI VENDITE COMPRENDE:

BOCCOLE IN BRONZO SINTERIZZATE AUTOLUBRIFICANTI

BOCCOLE IN FERRO SINTERIZZATE AUTOLUBRIFICANTI

BOCCOLE IN BRONZO/GRAFITE SINTERIZZATE AUTOLUBRIFICANTI

BOCCOLE AUTOLUBRIFICANTI A SECCO

PEZZI MECCANICI A DISEGNO SINTERIZZATI

SPESSORI IN OTTONE

SILENZIATORI E FILTRI SINTERIZZATI

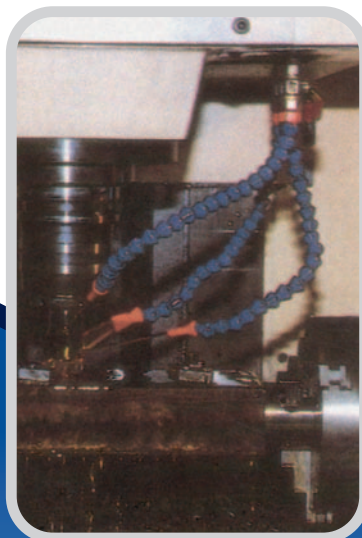
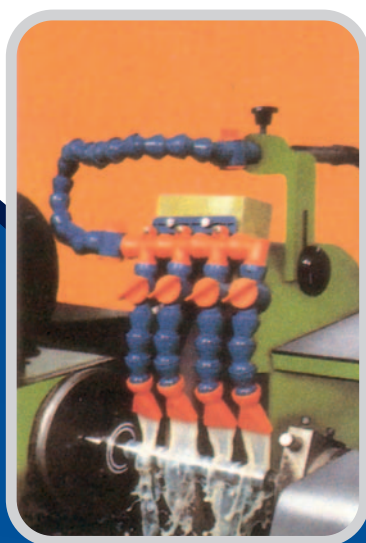
ANELLI DI BLOCCAGGIO DIN 705

SISTEMA MODULARE DI RAFFREDDAMENTO "BE-FLEX"

TESTE A SNODO E SNODI SFERICI

ELEMENTI AUTOLUBRIFICANTI A SECCO CON INSERTI IN GRAFITE - SERIE 500

ELEMENTI NORMALIZZATI PER STAMPI



BE-FLEX IS MAINLY DESIGNED TO DIRECT AIR AND LIQUIDS, MANAGE SUCTION AND MANY OTHER USES. THE TECHNICAL DATA AND FEATURES OF THE BE-FLEX SYSTEM ARE AS FOLLOWS:

MATERIAL

ACETAL COPOLYMER IS RESISTANT TO PETROL-BASED PRODUCTS, TO REFRIGERANT AND TO THE MOST ORDINARY CHEMICAL PRODUCTS. IT IS ALSO ELECTRICALLY NON-CONDUCTIVE.

MAXIMUM APPLICABLE PRESSURE

SEGMENTS (1/4" - 3/8" - 1/2") 1,5 BAR

CONNECTIONS (1/4" - 3/8" - 1/2") 1,5 BAR

FAUCETS (1/4" - 3/8" - 1/2") 7 BAR (MALE AND FEMALE)

MAXIMUM LOAD

1/4" 1000 LITRES/H

3/8" 1170 LITRES/H

1/2" 1910 LITRES/H

3/4" 4560 LITRES/H

OUR SALES PROGRAM INCLUDES:

SINTERED SELF-LUBRICATING BRONZE BUSHES

SINTERED SELF-LUBRICATING IRON BUSHES

SINTERED SELF-LUBRICATING BRONZE/ GRAPHITE BUSHES

DRY SELF-LUBRICATING BUSHES

SINTERED PARTS

PRECISION BRASS THICKNESS

SINTERED FILTERS AND AIR SILENCERS

STANDARDIZED STOP RINGS - DIN 705

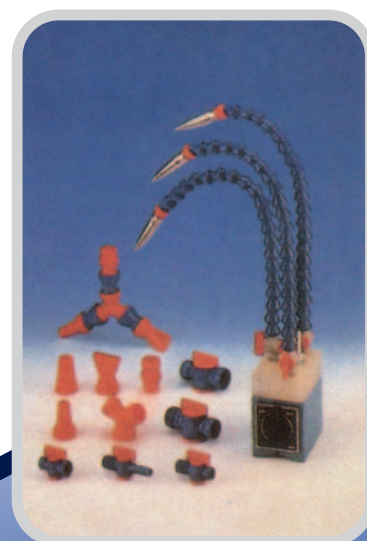
MODULAR COOLANT HOSE BE-FLEX

ROD ENDS - SPHERICAL PLAIN BEARINGS

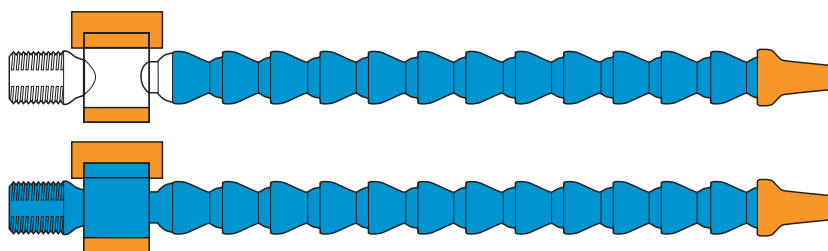
SELF-LUBRICATING SLIDING ELEMENTS - SERIES 500

CUSTOMIZED SINTERED PARTS

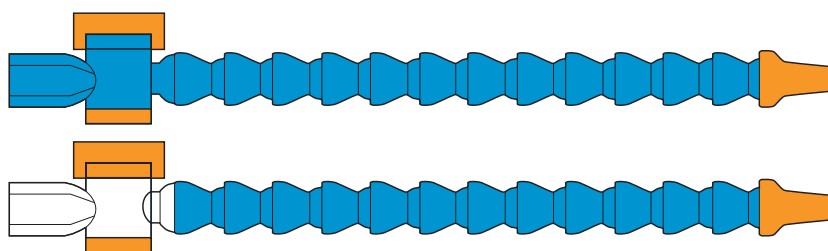
MODULAR SYSTEM "BE-FLEX"



RUBINETTO MASCHIO - MALE FAUCET



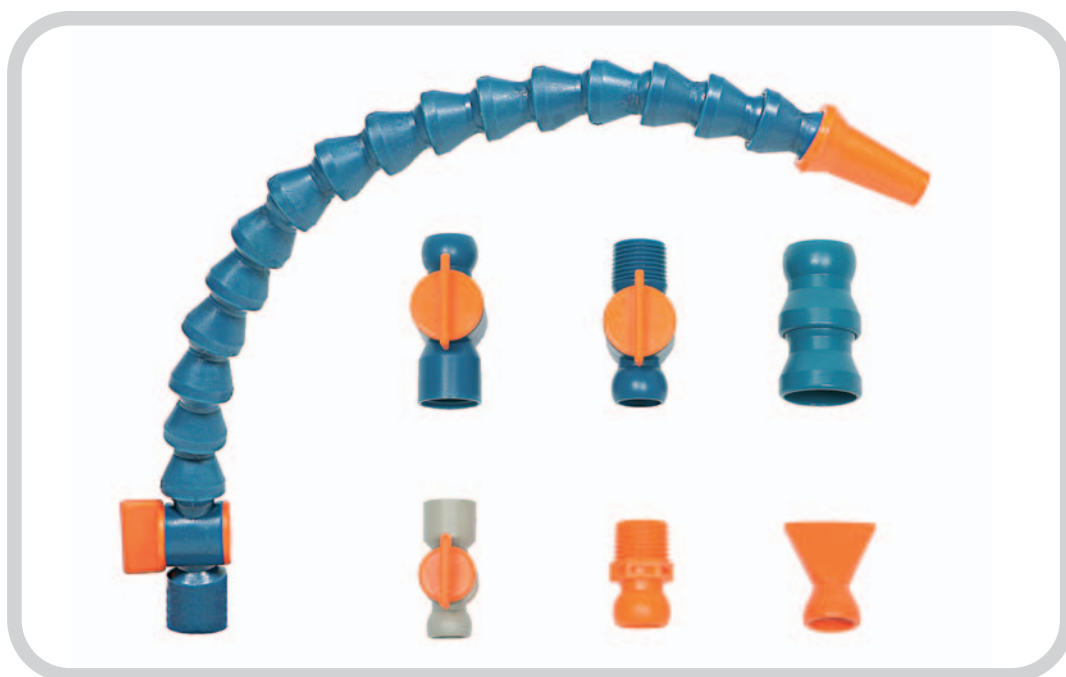
RUBINETTO FEMMINA - FEMALE FAUCET

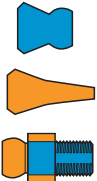
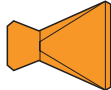


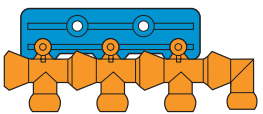
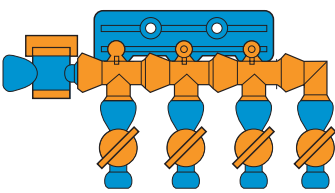
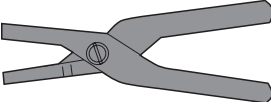
NR. ART.	DESCRIZIONE KIT 1/4"	DESCRIPTION KIT 1/4"
62720	COMPOSIZIONE 350 MM 20 SEGMENTI 1 RUBINETTO MASCHIO 1/4" 1 GETTO Ø1,5 - Ø3 - Ø6	KIT 350 MM 20 SEGMENTS 1 MALE FAUCET 1/4" 1 THROW Ø1,5 - Ø3 - Ø6
62721	COMPOSIZIONE 350 MM 20 SEGMENTI 1 RUBINETTO FEMMINA 1/4" 1 GETTO Ø1,5 - Ø3 - Ø6	KIT 350 MM 20 SEGMENTS 1 FEMALE FAUCET 1/4" 1 THROW Ø1,5 - Ø3 - Ø6

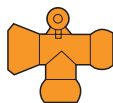
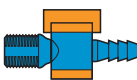
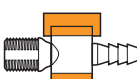
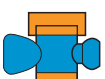
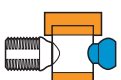
NR. ART.	DESCRIZIONE KIT 3/8"	DESCRIPTION KIT 3/8"
63720	COMPOSIZIONE 360 MM 16 SEGMENTI 1 RUBINETTO MASCHIO 3/8" 1 GETTO Ø6 - Ø9 - Ø12	KIT 360 MM 16 SEGMENTS 1 MALE FAUCET 3/8" 1 THROW Ø6 - Ø9 - Ø12
63721	COMPOSIZIONE 360 MM 16 SEGMENTI 1 RUBINETTO FEMMINA 3/8" 1 GETTO Ø6 - Ø9 - Ø12	KIT 360 MM 16 SEGMENTS 1 FEMALE FAUCET 3/8" 1 THROW Ø6 - Ø9 - Ø12

NR. ART.	DESCRIZIONE KIT 1/2"	DESCRIPTION KIT 1/2"
64720	COMPOSIZIONE 350 MM 12 SEGMENTI 1 RUBINETTO MASCHIO 1/2" 1 GETTO Ø6 - Ø9 - Ø12	KIT 350 MM 12 SEGMENTS 1 MALE FAUCET 1/2" 1 THROW Ø6 - Ø9 - Ø12
64721	COMPOSIZIONE 350 MM 12 SEGMENTI 1 RUBINETTO FEMMINA 1/2" 1 GETTO Ø6 - Ø9 - Ø12	KIT 350 MM 12 SEGMENTS 1 FEMALE FAUCET 1/2" 1 THROW Ø6 - Ø9 - Ø12

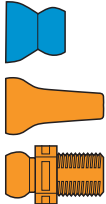
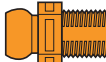
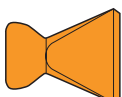


	N. ART.	DESCRIZIONE	DESCRIPTION
	82020	KIT BASE 1 MODULO 28 CM 3 GETTI Ø1,5 - Ø3 - Ø6 2 RACCORDI 1/8"-1/4"	KIT BASE 1 SEGMENTS 28 CM 3 JETS Ø1,5 - Ø3 - Ø6 2 CONNECTIONS 1/8"-1/4"
	82021/1	1 MODULO 1,5 CM	1 FORM 1,5 CM
	82021	20 MODULI 28 CM	20 FORMS 28 CM
	82022/1	1 GETTO Ø1,5	1 JET Ø1,5
	82022	4 GETTI Ø1,5	4 JETS Ø1,5
	82023/1	1 GETTO Ø3	1 JET Ø3
	82023	4 GETTI Ø3	4 JETS Ø3
	82024/1	1 GETTO Ø6	1 JET Ø6
	82024	4 GETTI Ø6	4 JETS Ø6
	82034	50 GETTI Ø6	50 JETS Ø6
	82054	250 GETTI Ø6	250 JETS Ø6
	82025/1	1 RACCORDO 1/8"	1 CONNECTION 1/4"
	82025	4 RACCORDI 1/8"	4 CONNECTIONS 1/4"
	82035	50 RACCORDI 1/8"	50 CONNECTIONS 1/4"
	82026/1	1 RACCORDO 1/4"	4 CONNECTION 1/4"
	82026	4 RACCORDI 1/4"	4 CONNECTIONS 1/4"
	82036	50 RACCORDI 1/4"	50 CONNECTIONS 1/4"
	82056	250 RACCORDI 1/4"	250 CONNECTIONS 1/4"
	82027/1	1 GETTO PIATTO	1 FLAT JAT
	82027	2 GETTI PIATTI 25 MM	2 FLAT JATS 25 MM
	82037	20 GETTI PIATTI 25 MM	20 FLAT JATS 25 MM

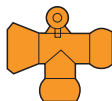
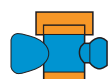
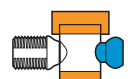
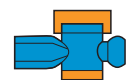
		
52400	52410	26173/0
SISTEMA MODULRE DI DIRAMAZIONE 1/4"	SISTEMA MODULARE DI DIRAMAZIONE 1/4" CON 5 RUBINETTI	PINZA DI ASSEMBLAGGIO DA 1/4"
MODULAR JUNCTION SYSTEM 1/4"	MODULAR JUNCTION SYSTEM 1/4" WITH 5 FAUCETS	ASSEMBLY PLIERS 1/4"

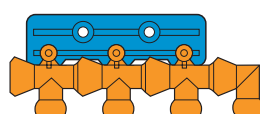
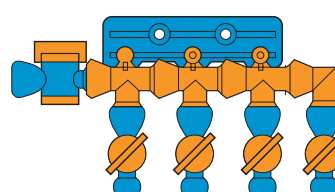
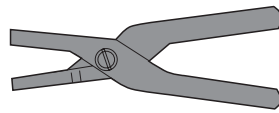
	N. ART.	DESCRIZIONE	DESCRIPTION
	82028/1 82028 82038	1 DERIVAZIONE A Y 1/4" 2 DERIVAZIONI A Y 1/4" 20 DERIVAZIONI A Y 1/4"	1 Y CONNECTION 1/4" 2 Y CONNECTIONS 1/4" 20 Y CONNECTIONS 1/4"
	62020/1 62020 62030	1 GOMITO 1/4" 2 GOMITI 1/4" 20 GOMITI 1/4"	1 ELBOW 1/4" 2 ELBOWS 1/4" 20 ELBOWS 1/4"
	62426/1 62426 62436	1 DERIVAZIONE A T 1/4" 2 DERIVAZIONI A T 1/4" 20 DERIVAZIONI A T 1/4"	1 T CONNECTION 1/4" 2 T CONNECTIONS 1/4" 20 T CONNECTIONS 1/4"
	82721/2 82721 82731	1 RUBINETTO PORTA-GOMMA 1/4" 2 RUBINETTI PORTA-GOMMA 1/4" 10 RUBINETTI PORTA-GOMMA 1/4"	1 FAUCET WITH PUSH-ON END 1/4" 2 FAUCETS WITH PUSH-ON END 1/4" 10 FAUCETS WITH PUSH-ON END 1/4"
	82521/1 82521	1 RUBINETTO PORTA-GOMMA 1/4" 2 RUBINETTI PORTA-GOMMA 1/4"	1 FAUCET WITH PUSH-ON END 1/4" 2 FAUCETS WITH PUSH-ON END 1/4"
	82722/1 82722 82732	1 RUBINETTO 1/4" 2 RUBINETTI 1/4" 10 RUBINETTI 1/4"	1 FAUCET 1/4" 2 FAUCETS 1/4" 10 FAUCETS 1/4"
	82723/1 82723 82733	1 RUBINETTO MASCHIO 1/4" 2 RUBINETTI MASCHIO 1/4" 10 RUBINETTI MASCHIO 1/4"	1 MALE FAUCET 1/4" 2 MALE FAUCETS 1/4" 10 MALE FAUCETS 1/4"
	82724/1 82724 82734	1 RUBINETTO FEMMINA 1/4" 2 RUBINETTI FEMMINA 1/4" 10 RUBINETTI FEMMINA 1/4"	1 FEMALE FAUCET 1/4" 2 FEMALE FAUCETS 1/4" 10 FEMALE FAUCETS 1/4"

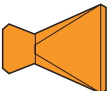
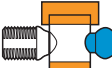
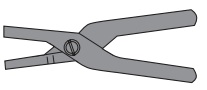


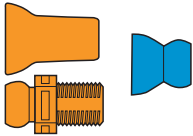
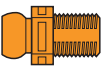
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	84040	KIT BASE 1 MODULO 26 CM 3 GETTI Ø6 - Ø9 - Ø12 2 RACCORDI 3/8"-1/2"	1 SEGMENTS 26 CM 3 JETS Ø6 - Ø9 - Ø12 2 CONNECTIONS 3/8"-1/2"
	84041/1	1 MODULO 2,25 CM	1 FORM 2,25 CM
	84041	12 MODULI 26 CM	12 FORMS 26 CM
	84061	46 MODULI 1 M	46 FORMS 1 M
	84081	460 MODULI 10 M	460 FORMS 10 M
	84091	1160 MODULI 25 M	1160 FORMS 25 M
	84042/1	1 GETTO Ø6	1 JET Ø6
	84042	4 GETTI Ø6	4 JETS Ø6
	84062	50 GETTI Ø6	50 JETS Ø6
	84082	250 GETTI Ø6	250 JETS Ø6
	84043/1	1 GETTO Ø9	1 JET Ø9
	84043	4 GETTI Ø9	4 JETS Ø9
	84063	50 GETTI Ø9	50 JETS Ø9
	84083	250 GETTI Ø9	250 JETS Ø9
	84044/1	1 GETTO Ø12	1 JET Ø12
	84044	4 GETTI Ø12	4 JETS Ø12
	84064	50 GETTI Ø12	50 JETS Ø12
	84084	250 GETTI Ø12	250 JETS Ø12
	84045/1	1 RACCORDO 1/2"	1 CONNECTION 1/2"
	84045	4 RACCORDI 1/2"	4 CONNECTIONS 1/2"
	84065	50 RACCORDI 1/2"	50 CONNECTIONS 1/2"
	84085	250 RACCORDI 1/2"	250 CONNECTIONS 1/2"
	84046/1	1 RACCORDO 3/8"	1 CONNECTION 3/8"
	84046	4 RACCORDI 3/8"	4 CONNECTIONS 3/8"
	84066	50 RACCORDI 3/8"	50 CONNECTIONS 3/8"
	84086	250 RACCORDI 3/8"	250 CONNECTIONS 3/8"
	84047/1	1 GETTO PIATTO	1 FLAT JAT
	84047	2 GETTI PIATTI 30 MM	2 FLAT JATS 30 MM
	84067	20 GETTI PIATTI 30 MM	20 FLAT JATS 30 MM



	N. ART.	DESCRIZIONE	DESCRIPTION
	84048/1 84048 84068	1 DERIVAZIONE A Y 1/2" 2 DERIVAZIONI A Y 1/2" 20 DERIVAZIONI A Y 1/2"	1 Y CONNECTION 1/2" 2 Y CONNECTIONS 1/2" 20 Y CONNECTIONS 1/2"
	84049/1 84049 84069	1 RIDUZIONE A Y DA 1/2" A 1/4" 2 RIDUZIONI A Y DA 1/2" A 1/4" 20 RIDUZIONI A Y DA 1/2" A 1/4"	1 Y ADAPTOR FROM 1/2" TO 1/4" 2 Y ADAPTOR FROM 1/2" TO 1/4" 20 Y ADAPTOR FROM 1/2" TO 1/4"
	84651/1 84651 84851	1 RIDUZIONE DA 1/2" A 1/4" 2 RIDUZIONI DA 1/2" A 1/4" 20 RIDUZIONI DA 1/2" A 1/4"	1 ADAPTOR FROM 1/2" TO 1/4" 2 ADAPTOR FROM 1/2" TO 1/4" 20 ADAPTOR FROM 1/2" TO 1/4"
	64620/1 64620 64640	1 GOMITO 1/2" 2 GOMITI 1/2" 20 GOMITI 1/2"	1 ELBOW 1/2" 2 ELBOWS 1/2" 20 ELBOWS 1/2"
	64626/1 64626 64646	1 DERIVAZIONE A T 1/2" 2 DERIVAZIONI A T 1/2" 20 DERIVAZIONI A T 1/2"	1 T CONNECTION 1/2" 2 T CONNECTIONS 1/2" 20 T CONNECTIONS 1/2"
	84722/1 84722 84742	1 RUBINETTO 1/2" 2 RUBINETTI 1/2" 16 RUBINETTI 1/2"	1 FAUCET 1/2" 2 FAUCETS 1/2" 16 FAUCETS 1/2"
	84723/1 84723 84743	1 RUBINETTO MASCHIO 1/2" 2 RUBINETTI MASCHIO 1/2" 10 RUBINETTI MASCHIO 1/2"	1 MALE FAUCET 1/2" 2 MALE FAUCETS 1/2" 10 MALE FAUCETS 1/2"
	84724/1 84724 84744	1 RUBINETTO FEMMINA 1/2" 2 RUBINETTI FEMMINA 1/2" 10 RUBINETTI FEMMINA 1/2"	1 FEMALE FAUCET 1/2" 2 FEMALE FAUCETS 1/2" 10 FEMALE FAUCETS 1/2"

		
54400	54410	26173/A
SISTEMA MODULRE DI DIRAMAZIONE 1/2"	SISTEMA MODULARE DI DIRAMAZIONE 1/2" CON 5 RUBINETTI	PINZA DI ASSEMBLAGGIO DA 1/2"
MODULAR JUNCTION SYSTEM 1/2"	MODULAR JUNCTION SYSTEM 1/2" WITH 5 FAUCETS	ASSEMBLY PLIERS 1/2"

	N. ART.	DESCRIZIONE	DESCRIPTION
  	83030	KIT 1 MODULO 28 CM 1 GETTO Ø9 1 RACCORDO 3/8"	1 SEGMENTS 28 CM 1 JET Ø9 1 CONNECTION 3/8"
	83430	KIT BASE 1 MODULO 28 CM 3 GETTI Ø6 - Ø9 - Ø12 2 RACCORDI 3/8"-1/2"	1 SEGMENTS 28 CM 3 JETS Ø6 - Ø9 - Ø12 2 CONNECTIONS 3/8"-1/2"
	83031/1 83031 83051 83071	1 MODULO 1,8 CM 16 MODULI 28 CM 57 MODULI 1 M 570 MODULI 10 M	1 SEGMENT 1,8 CM 16 SEGMENTS 28 CM 57 SEGMENTS 1 M 570 SEGMENTS 10 M
	83032/1 83032 83052 83072	1 GETTO Ø6 4 GETTI Ø6 50 GETTI Ø6 250 GETTI Ø6	1 JET Ø6 4 JETS Ø6 50 JETS Ø6 250 JETS Ø6
	83033/1 83033 83053 83073	1 GETTO Ø9 4 GETTI Ø9 50 GETTI Ø9 250 GETTI Ø9	1 JET Ø9 4 JETS Ø9 50 JETS Ø9 250 JETS Ø9
	83034/1 83034 83054 83074	1 GETTO Ø12 4 GETTI Ø12 50 GETTI Ø12 250 GETTI Ø12	1 JET Ø12 4 JETS Ø12 50 JETS Ø12 250 JETS Ø12
	83035/1 83035 83055 83075	1 RACCORDO 3/8" 4 RACCORDI 3/8" 50 RACCORDI 3/8" 250 RACCORDI 3/8"	1 CONNECTION 3/8" 4 CONNECTIONS 3/8" 50 CONNECTIONS 3/8" 250 CONNECTIONS 3/8"
	83036/1 83036 83056 83076	1 RACCORDO 1/2" 4 RACCORDI 1/2" 50 RACCORDI 1/2" 250 RACCORDI 1/2"	1 CONNECTION 1/2" 4 CONNECTIONS 1/2" 50 CONNECTIONS 1/2" 250 CONNECTIONS 1/2"
	83037/1 83037 83057	1 GETTO PIATTO 2 GETTI PIATTI 30 MM 20 GETTI PIATTI 30 MM	1 FLAT JAT 2 FLAT JATS 30 MM 20 FLAT JATS 30 MM
	83723/1 83723 83743	1 RUBINETTO MASCHIO 3/8" 2 RUBINETTI MASCHIO 3/8" 10 RUBINETTI MASCHIO 3/8"	1 MALE FAUCET 3/8" 2 MALE FAUCETS 3/8" 10 MALE FAUCETS 3/8"
	83724/1 83724 83744	1 RUBINETTO FEMMINA 3/8" 2 RUBINETTI FEMMINA 3/8" 10 RUBINETTI FEMMINA 3/8"	2 FEMALE FAUCET 3/8" 2 FEMALE FAUCETS 3/8" 10 FEMALE FAUCETS 3/8"
	26173/38	PINZA DI ASSEMBLAGGIO DA 3/8"	ASSEMBLY PLIERS 3/8"

	N. ART.	DESCRIZIONE	DESCRIPTION
	86060	KIT BASE 1 MODULO 29 CM 2 GETTI Ø16 - Ø20 1 RACCORDO 3/4"	1 SEGMENT 29 CM 2 JETS Ø16 - Ø20 1 CONNECTION 3/4"
	86061/1 86061 86071 86081	1 MODULO 2,5 CM 12 MODULI 29 CM 41 MODULI 1 M 410 MODULI 10 M	1 SEGMENT 2,5 CM 12 SEGMENTS 29 CM 41 SEGMENTS 1 M 410 SEGMENTS 10 M
	86064/1 86064 86074	1 RACCORDO 3/4" 4 RACCORDI 3/4" 50 RACCORDI 3/4"	1 CONNECTION 3/4" 4 CONNECTIONS 3/4" 50 CONNECTIONS 3/4"
	86062/1 86062 86072	1 GETTO Ø16 4 GETTI Ø16 50 GETTI Ø16	1 JET Ø16 4 JETS Ø16 50 JETS Ø16
	86063/1 86063 86073	1 GETTO Ø20 4 GETTI Ø20 50 GETTI Ø20	1 JET Ø20 4 JETS Ø20 50 JETS Ø20

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LA **BARBIERI SAS** FONDATA NEL 1987, HA SEMPRE AVUTO COME OBIETTIVO LA FORNITURA SU SCALA INTERNAZIONALE DI ARTICOLI TECNICI INDUSTRIALI, IN PARTICOLARE CUSCINETTI A STRISCIAMENTO (BOCCOLE AUTOLUBRIFICANTI O DA LUBRIFICARE), FILTRI SINTERIZZATI E SILENZIATORI PER ARIA COMPRESSA. FIN DAGLI INIZI L'AZIENDA HA CERCATO DI SVILUPPARE PRODOTTI E SERVIZI INNOVATIVI CHE SODDISFANO LE ESIGENZE DEI CLIENTI.

LA RETE DI VENDITA SI AVVALE DI RIVENDITORI CHE COPRONO IL TERRITORIO NAZIONALE ED EUROPEO. L'AZIENDA, AL FINE DI MANTENERE UN ELEVATO LIVELLO DI COMPETITIVITÀ, HA INTRAPRESO RAPPORTI COMMERCIALI CON IMPORTANTI PLAYER DEL MERCATO ASIATICO, COSTRUIENDO UN'UNITÀ PRODUTTIVA NEL TERRITORIO DELLO SICHUAN CON MARCHIO BARBIERI (**BARBIERI CHINA 1200 M²**); QUESTA SCELTA STRATEGICA DI UN CONTROLLO DIRETTO SUI PROCESSI PRODUTTIVI GARANTISCE AL CLIENTE UN'ELEVATA QUALITÀ E FLESSIBILITÀ DEI PRODOTTI.

LA SEDE CENTRALE DELLA **BARBIERI SAS** IN ITALIA DISPONE DI 4000 M²; IN QUESTA SEDE VENGO PRODOTTI SETTI POROSI SINTERIZZATI ED EFFETTUATE LAVORAZIONI MECCANICHE E MODIFICHE DIMENSIONALI SUGLI ARTICOLI STANDARD. MEDIANTE LA CONSOCIATA **COPOR SNC** (PRODUTTORE DI SILENZIATORI PER LA PNEUMATICA ED ELEMENTI FILTRANTI METALLICI) LA **BARBIERI SAS** COMPLETA INDIRETTAMENTE LA GAMMA DEGLI ARTICOLI OFFERTI.

LA **BARBIERI SAS**, IN QUALITÀ DI PRODUTTORE, OFFRE UNA VASTA GAMMA DI ARTICOLI STANDARD E SU DISEGNO; LA CLIENTELA PUÒ CONTARE SU UN AMPIO MAGAZZINO DI ARTICOLI STANDARD CON UN'ELEVATA QUALITÀ TECNICA ED UNA CONSEGNA GARANTITA IN 24 ORE ED UNA PROVATA CAPACITÀ DI GESTIONE DEGLI ARTICOLI SPECIALI. LA DIREZIONE È COSTANTEMENTE IMPEGNATA NEL RISPETTO DELLA SICUREZZA SUL LAVORO (LEGGE 81), NELL'OSSERVANZA DELLE SEVERE NORME STABILITE DALLE CERTIFICAZIONE DI QUALITÀ (CERTIFICAZIONE **UNI EN ISO 9001:2000**), NELLA RICERCA E NELLO SVILUPPO DI NUOVI PRODOTTI. TUTTI QUESTI FATTORI FANNO DELLA **BARBIERI SAS** IL PARTNER IDEALE PER IL VOSTRO BUSINESS.

SINCE 1987 **BARBIERI SAS** WORKED AS AN INTERNATIONAL SUPPLIER OF INDUSTRIAL TECHNICAL PRODUCTS, PARTICULARLY SLIDING BEARINGS (SELF-LUBRICATED BUSHINGS OR BUSHINGS TO BE LUBRICATED), SINTERED FILTERS AND PNEUMATIC SILENCER.

FROM THE BEGINNING THE COMPANY STRIVED TO DEVELOP INNOVATIVE PRODUCTS AND SERVICES THAT MEETS CUSTOMERS NEEDS.

ITS SALES NETWORK RELIES ON LOCAL DEALERS WHO COVER THE DOMESTIC AND THE EUROPEAN MARKET. THE COMPANY ESTABLISHED RELATIONSHIPS WITH IMPORTANT PLAYER OF THE ASIAN MARKET IN ORDER TO GAIN A COMPETITIVE ADVANTAGE. **BARBIERI SAS** ENSURES FLEXIBILITY AND PRODUCT QUALITY THROUGH THE DIRECT PRODUCTIVE PROCESS CONTROL BUILDING A PRODUCTIVE UNIT IN THE TERRITORY OF SICHUAN (**BARBIERI CHINA 1200 M²**).

BARBIERI SAS HEADQUARTER IN ITALY IS 4000 M²; IN THIS UNIT ARE PRODUCED POROUS SINTERED FILTERS AND ALSO MACHINED STANDARD PRODUCTS. IN ADDITION TO COMPLETE THE RANGE OF PRODUCTS **BARBIERI SAS** WORKS IN PARTNERSHIP WITH **COPOR SNC** (SILENCER FOR METAL AND PNEUMATIC FILTERS PRODUCER).

BARBIERI SAS OFFERS A WIDE RANGE OF ITEMS BOTH STANDARD AND CUSTOMIZED; CUSTOMERS CAN RELY ON A WELL-STOCKED WAREHOUSE WITH TOP-QUALITY STANDARDS PRODUCTS AND A GUARANTEED DELIVERY IN 24 HOURS.

THE MANAGEMENT IS COMMITTED TO THE CONTINUOUS IMPROVEMENT OF: SAFETY REGULATIONS (STRICT OBSERVANCE OF ITALIAN LAW 81), PROCESS CONSISTENCY (CERTIFIED **UNI EN ISO 9001:2000**), NEW PRODUCTS DEVELOPMENT AND RESEARCH.

ALL THESE FACTORS MAKES **BARBIERI SAS** THE RIGHT PARTNER FOR YOUR BUSINESS.

GAMMA PRODOTTI

I CATALOGHI SONO DISPONIBILI SU RICHIESTA O SCARICABILI DAL NOSTRO SITO WWW.BARBIERISAS.IT

PRODUCT RANGE

CATALOGS ARE AVAILABLE UPON REQUEST OR CAN BE DOWNLOADED FROM OUR WEBSITE WWW.BARBIERISAS.IT

