



Serie/Series

M

Giunto rotante per impianti di colata continua
Rotary Union for Continuous Casting Machines



The M Series has been designed for mounting in the roll cylinder of continuous casting machines. To withstand dirty water, the seals are made of silicon carbide. The housing is traditionally made in brass. Special versions are available upon request.

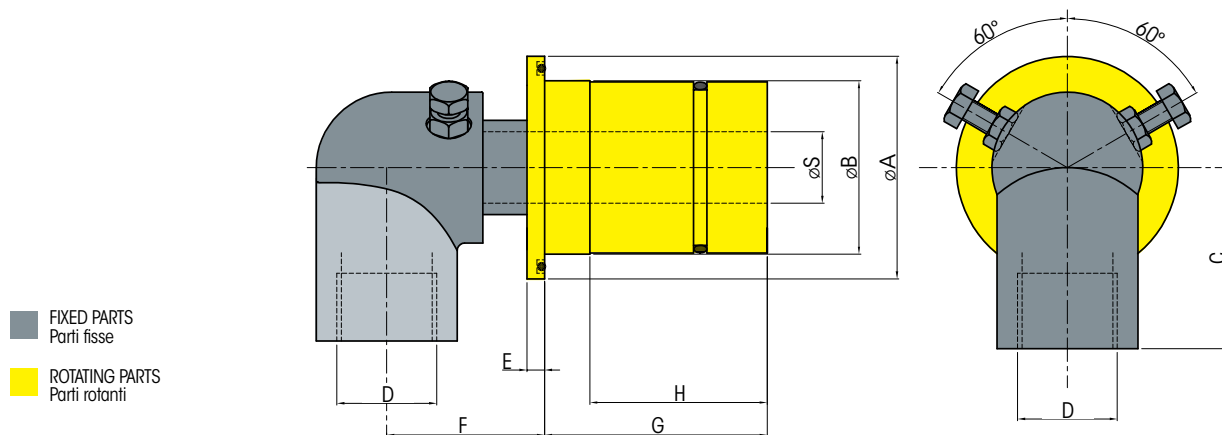
I giunti della serie M sono progettati per essere incassati nei rulli delle linee di colata continua. Le tenute sono in carburo di silicio per resistere alle acque sporche delle acciaierie. Lo standard prevede il materiale costruttivo è l'ottone, sia per la parte fissa che per la parte rotante. Su richiesta si eseguono versioni speciali.



MONOFLOW IN SHAFT MOUNTING

Giunto monovia, montaggio incassato

MM
SERIES

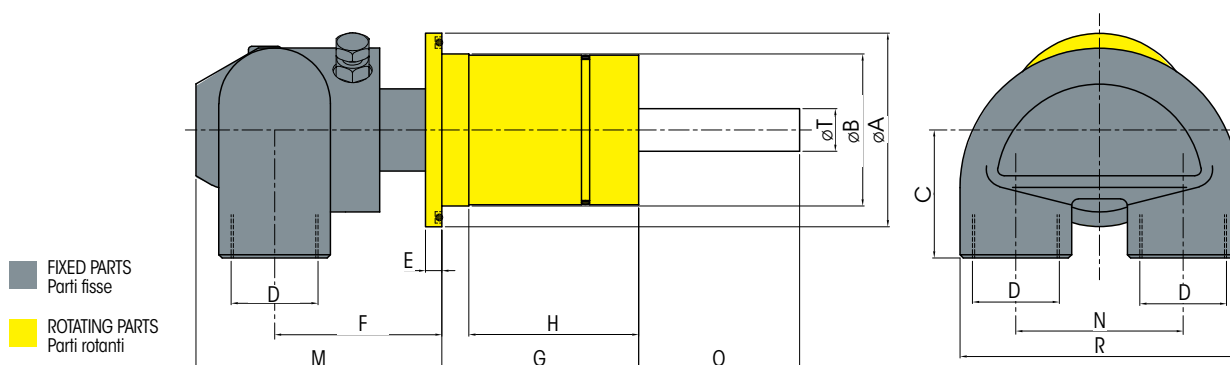


CODE Codice	A	B	C	D	E	F	G	H	S
MM0050-LB2LX	59 2,322	46,2 1,811	38 1,496	3/4" BSP	4 0,157	47 1,850	60 2,362	62 2,440	19 0,748
MM0075-LB2LX	73 2,874	58,8 2,322	38 1,476	3/4" BSP	5 0,196	47 1,850	78 3,070	82 3,228	25 0,984
MM0100-LB2LX	86 3,385	71 2,795	47 1,850	1" BSP	5 0,196	61 2,401	87 3,444	93,5 3,581	38 1,496

DOUBLE FLOW IN SHAFT MOUNTING

Giunto a due vie, montaggio incassato

MD
SERIES



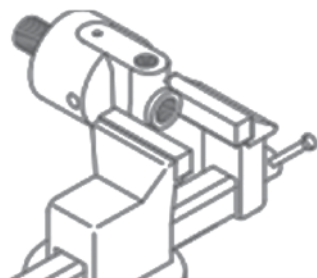
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MD0050-LB2LX	59 2,322	46,2 1,811	38 1,496	3/4" BSP	4 0,157	42 1,652	60 2,362	52 2,362	66 2,596	51 2,007	48 1,889	108 4,251	85 3,346	13 0,511	19 0,748
MD0075-LB2LX	73 2,874	58,8 2,322	38 1,476	3/4" BSP	5 0,196	42 1,652	78 3,070	69 2,716	82 3,228	51 2,007	61 2,401	139 5,472	85 3,346	19 0,748	25 0,984
MD0100-LB2LX	86 3,385	71 2,795	47 1,850	1" BSP	5 0,196	66 2,593	87 3,444	69 2,716	96 3,779	64 2,519	62,5 2,460	150 5,905	101 3,976	28,7 1,129	38 1,496



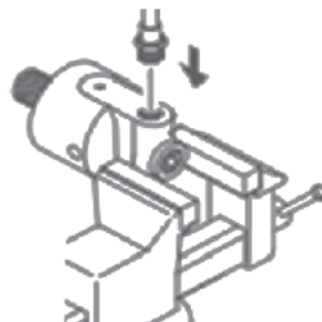
INSTALLATION *Installazione*

HOW TO INSTALL // COME INSTALLARE

1



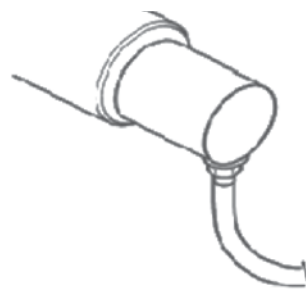
2



3

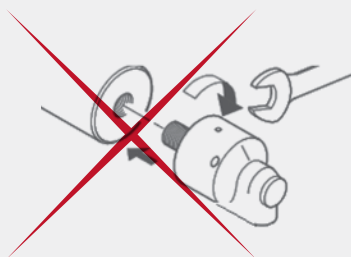


4



HOW TO **NOT** INSTALL // COME **NON** INSTALLARE

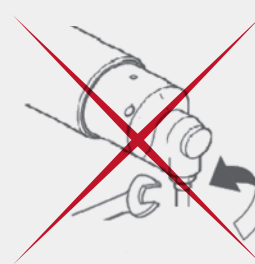
1



2



3



PIPES MUST BE FLEXIBLE!
ITUBI DEVONO ESSERE FLESSIBILI