Oleodinamica Marchesini R1271 OXL 300 3/8 extra-long banjo pipe

Manufacturer: Oleodinamica Marchesini

Manufacturer part number / published order designation: R1271

Published model: R1271

About this compilation

Prepared by Hydmaster from selected manufacturer documentation. Original technical pages follow without cropped drawings, rewritten data or altered units. This cover and index are Hydmaster editorial material, not a manufacturer-issued exact-execution datasheet.

Coverage: selected pages relevant to the identified size and configuration. Other options or neighbouring models retained on an original page apply only where explicitly identified.

Execution notes and conditions

Exact supplier-offered article: R1271

Manufacturer series image is representative.

No publication date inferred from upload path.

Source-page index

Source page numbers below are physical pages of each complete original PDF. The original printed page labels and technical content remain unchanged. Compiled page numbers count this cover/index.

Source A: Oleodinamica Marchesini OXL technical datasheet

Original pages	Compiled pages	Relevant content
1	2	Complete relevant manufacturer ratings/code table, original circuit, drawings, curves and conditions

RACCORDI A OCCHIO PER VALVOLE SERIE DIN 2353
FITTINGS FOR DIN 2353 VALVE SERIES

TIPO / TYPE
OC

TIPO / TYPE
OM

TIPO / TYPE
OL

TIPO / TYPE
OXL

TIPO / TYPE
OCN

TIPO / TYPE
ODO

IMPIEGO:
Raccordi a occhio con tubo Ø12 o Ø15 mm, orientabili a 360°, utilizzati per il montaggio delle valvole serie DIN 2353 direttamente sul cilindro. La maggiore profondità delle tasche o delle camere rispetto alla norma DIN 2353, permette un maggiore margine di tolleranza nella preparazione dei tubi.

MATERIALI E CARATTERISTICHE:
Materiale: acciaio zincato.
Pressione di utilizzo: 350 Bar (12L) – 280 Bar (15L).
Pressione di scoppio: 1000 Bar (12L) – 780 Bar (15L).

MONTAGGIO:
Una volta ottenuta la lunghezza desiderata, inserire il tubo nella bocca della valvola e collegare l'occhio al cilindro tramite la vite forata.

A RICHIESTA:
• Raccordi con lunghezza specifica (specificare CODICE/M specificando la lunghezza in mm desiderata)

USE AND OPERATION:
Fittings for Ø 12 or Ø15 mm pipes, with 360° rotation adjustment; used on DIN 2353 valve series for direct mounting onto the cylinder. The greater depth of the machining compared to DIN 2353 standard allows for a greater tolerance in the manufacture of the tube assemblies.

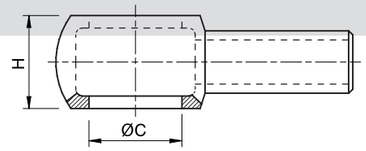
MATERIALS AND FEATURES:
Material: zinc. plated steel.
Working pressure: 350 Bar (12L)- 280 Bar (15L).
Burst pressure: 1000 Bar (12L)- 780 Bar (15L).

CONNECTIONS:
Once the desired length is obtained, fit the pipe into the valve port and connect the fitting to the cylinder via the screw.

ON REQUEST:
• specific length (specify CODE/M with the desired mm length)

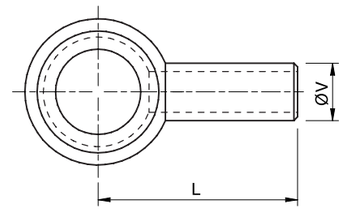
OCCHIO CORTO - SHORT BANJO

CODICE CODE	SIGLA TYPE	L mm	ØC mm	ØV mm	H mm	PESO WEIGHT Kg.
R1150	OC 1/4"	38	13,3	12	14,5	0,036
R1160	OC 3/8"	40	17	12	17	0,044
R1170	OC 1/2"	44	21,2	15	22	0,088
R1190	OC 18	42	18,3	12	20	0,066



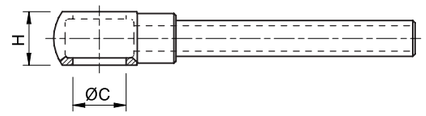
OCCHIO MEDIO - MEDIUM BANJO

CODICE CODE	SIGLA TYPE	L mm	ØC mm	ØV mm	H mm	PESO WEIGHT Kg.
R1200	OM 1/4"	112	13,3	12	14,5	0,072
R1210	OM 3/8"	106	17	12	17	0,072
R1220	OM 1/2"	109	21,2	15	22	0,126
R1230	OM 18	107	18,3	12	20	0,094



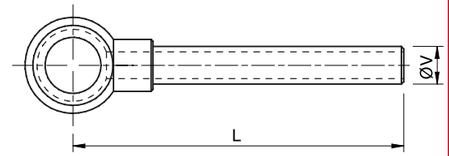
OCCHIO LUNGO - LONG BANJO

CODICE CODE	SIGLA TYPE	L mm	ØC mm	ØV mm	H mm	PESO WEIGHT Kg.
R1240	OL 1/4"	205	13,3	12	14,5	0,106
R1250	OL 3/8"	199	17	12	17	0,110
R1260	OL 1/2"	202	21,2	15	22	0,176
R1270	OL 18	200	18,3	12	20	0,134



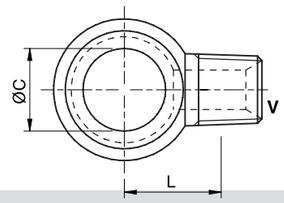
OCCHIO EXTRA LUNGO - EXTRA LONG BANJO

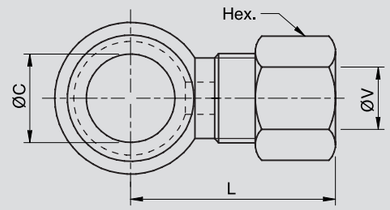
CODICE CODE	SIGLA TYPE	L mm	ØC mm	ØV mm	H mm	PESO WEIGHT Kg.
R1241	OXL 300 1/4"	305	13,3	12	14,5	0,15
R1271	OXL 300 3/8"	300	17	12	17	0,15
R1242	OXL 400 1/4"	405	13,3	12	14,5	0,19
R1272	OXL 400 3/8"	400	17	12	17	0,18
R1243	OXL 500 1/4"	505	13,3	12	14,5	0,23
R1273	OXL 500 3/8"	500	17	12	17	0,22



OCCHIO CONICO - CONICAL BANJO

CODICE CODE	SIGLA TYPE	V gas conica	L mm	ØC mm	PESO WEIGHT Kg.
R1320	OCN 1/4"	G 1/4"	14	13,3	0,03
R1330	OCN 3/8"	G 3/8"	16	17	0,04



OCCHIO CON DADO E OGIVA - BANJO WITH NUT AND OLIVE

CODICE CODE	SIGLA TYPE	ØC mm	ØV mm	L mm	HEX mm	PESO WEIGHT Kg.
R1280	ODO 1/4" X 12L	13,3	12	42	22	0,07
R1290	ODO 3/8" X 12L	17	12	38,5	22	0,07
R1300	ODO 1/2" X 15L	21,2	15	44,5	27	0,14
R1310	ODO 18" X 12L	18,3	12	41	22	0,09