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		Rev.																
04	03/97	Scorp. tubi in N 2.000.201; raggr. raccordi da N 2.000.201 Ins. pipes in N 2.000.201; grouped fittings from N 2.000.201										Zorzut DTN			Musina DE		Dalla Franc. UGQ	
		Pag.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
		Rev.	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
03	05/94	Aggiunto controdadi P4 Added nuts P4										De Paolis DTN			Ormelli GII		Coassin UGQ	
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		Rev.																
02	11/93	Ampliato gamma tubi fino a 6" Added rating to 6"										Zorzut DTN			Musina DE		Coassin UGQ	
		Pag.																
		Rev.																
01	05/93	Prima emissione First issue										Zorzut DTN			Musina DE		Coassin UGQ	
		Pag.																
REV.	DATA DATE	DESCRIZIONE MODIFICA DESCRIPTION OF MODIFICATION										REDATTO COMPILED			CONTROLLATO CHECKED		APPROVATO APPROVED	

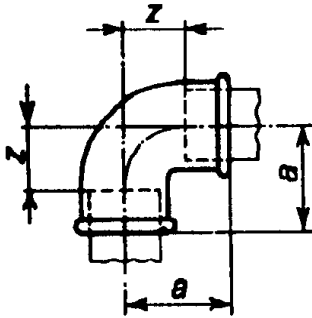


RACCORDI IN GHISA MALLEABILE
FILETTATI ISO 7/1 EN 10242
THREADED ISO 7/1 PIPE FITTINGS
IN MALLEABLE CAST IRON EN 10242

STANDARD N° 2.000.202

REV. 04 PAGINA 2 DI 17
SOSTITUISCE REPLACES Parz. 2.000.201

GOMITO A1 ELBOW A1



Mat.: Ghisa malleab. a cuore bianco
ISO 5922 gr. W 400-05
Filettatura: ISO 7/1 Rp (int.)
Pressione amm.: 25 bar (-20°÷120°C)
Finitura: grezzi
zincati a caldo EN 10242
Certificazioni: EN 10204/2.2

Mat.: Whiteheart malleable cast iron
ISO 5922 gr. W 400-05
Thread: ISO 7/1 Rp (int.)
Perm. work. pressure: 25 bar (-20°÷120°C)
Finishing: wrought
hot dip zinc coating EN 10242
Test report: EN 10204/2.2

Dimensioni in mm
Dimensions in mm

☐ Non consigliato
Not recommended

Pesi indicativi
Masses indicative

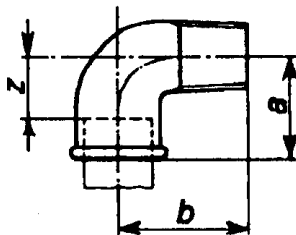
• Gestione scorta Magazzino
Held in stock

Es. di design.:
0.058939.K Gomito A1 EN10242
1"ISO7/1Rp
W400-05 Zincato
EN 10204/2.2

Ex. of design.:
0.058939.K Elbow A1 EN10242
1"ISO7/1Rp
W400-05 Zinc coat.
EN 10204/2.2

DN	Thread ISO 7/1	a	z	Mass Kg	CODICE wrought	CODE zinc coated
8	1/4	21	11	0,045	0.003302.N •	0.088745.N
10	3/8	25	15	0,061	0.003303.P •	0.088746.P
15	1/2	28	15	0,091	0.003304.Q •	0.062679.S
20	3/4	33	18	0,137	0.003305.H •	0.051576.G
25	1	38	21	0,209	0.003306.K •	0.058939.K
32	1.1/4	45	26	0,332	0.003307.L •	0.058938.H
40	1.1/2	50	31	0,427	0.003308.R •	0.062678.Z
50	2	58	34	0,652	0.003309.V •	0.051577.A
65	2.1/2	69	42	1,17	0.003310.H	0.088747.Q
80	3	78	48	1,53	0.003311.E	0.088748.Z
100	4	96	60	2,7	0.003312.F	0.088749.S

GOMITO MASCHIO/FEMMINA A4 MALE/FEMALE ELBOW A4



Mat.: Ghisa malleab. a cuore bianco
ISO 5922 gr. W 400-05
Filettatura: ISO 7/1 Rp (int.)
Pressione amm.: 25 bar (-20°÷120°C)
Finitura: grezzi
zincati a caldo EN 10242
Certificazioni: EN 10204/2.2

Mat.: Whiteheart malleable cast iron
ISO 5922 gr. W 400-05
Thread: ISO 7/1 Rp (int.)
Perm. work. pressure: 25 bar (-20°÷120°C)
Finishing: wrought
hot dip zinc coating EN 10242
Test report: EN 10204/2.2

Dimensioni in mm
Dimensions in mm

☐ Non consigliato
Not recommended

Pesi indicativi
Masses indicative

• Gestione scorta Magazzino
Held in stock

Es. di design.:
0.067756.M Gomito M-F A4 EN10242
1"ISO7/1 Rp
W400-05 Zincato
EN 10204/2.2

Ex. of design.:
0.067756.M Elbow M-F A4 EN10242
1"ISO7/1 Rp
W400-05 Zinc coated
EN 10204/2.2

DN	Thread ISO 7/1	a	b	z	Mass Kg	CODICE wrought	CODE zinc coated
8	1/4	21	28	11	0,04	0.003412.R •	0.088751.L
10	3/8	25	32	15	0,059	0.003413.V •	0.057149.H
15	1/2	28	37	15	0,094	0.003414.W •	0.057150.P
20	3/4	33	43	18	0,145	0.003415.X •	0.067755.L
25	1	38	52	21	0,228	0.003416.Z •	0.067756.M
32	1.1/4	45	60	26	0,358	0.003417.S •	0.053067.F
40	1.1/2	50	65	31	0,463	0.003418.A •	0.088752.M
50	2	58	74	34	0,707	0.003419.B •	0.088753.N
65	2.1/2	69	88	42	1,24	0.003420.G	0.088754.P
80	3	78	98	48	1,65	0.003421.I	0.088755.H
100	4	96	118	60	3,05	0.003422.W	0.088756.H

Ins. zinc coated fittings	Descrizione - Description
04	03/97
Rev.	Date



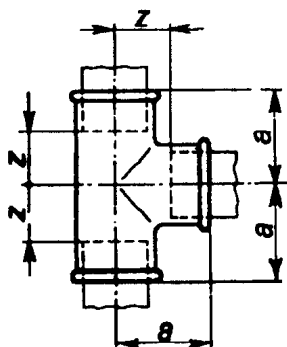
RACCORDI IN GHISA MALLEABILE
FILETTATI ISO 7/1 EN 10242
THREADED ISO 7/1 PIPE FITTINGS
IN MALLEABLE CAST IRON EN 10242

STANDARD N° 2.000.202

REV. 04 PAGINA 3 DI 17

SOSTITUISCE
REPLACES Parz. 2.000.201

Ti B1 TEE B1



Mat.: Ghisa malleab. a cuore bianco
ISO 5922 gr. W 400-05
Filettatura: ISO 7/1 Rp (int.)
Pressione amm.: 25 bar (-20°÷120°C)
Finitura: grezzi
zincati a caldo EN 10242
Certificazioni: EN 10204/2.2

Mat.: Whiteheart malleable cast iron
ISO 5922 gr. W 400-05
Thread: ISO 7/1 Rp (int.)
Perm. work. pressure: 25 bar (-20°÷120°C)
Finishing: wrought
hot dip zinc coating EN 10242
Test report: EN 10204/2.2

Ex. of design.:
0.062756.P Tee B1 EN10242
1"ISO7/1Rp
W400-05 Zincato
EN 10204/2.2

Es. di design.:
0.062756.P Ti B1 EN10242
1"ISO7/1Rp
W400-05 Zinc coat.
EN 10204/2.2

Dimensioni in mm
Dimensions in mm

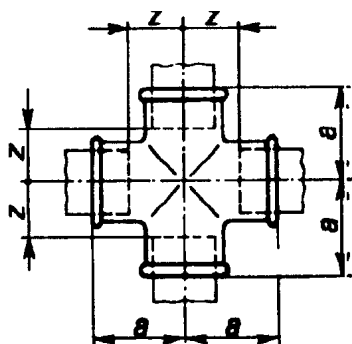
Pesi indicativi
Masses indicative

Gestione scorta Magazzino
Held in stock

Non consigliato
Not recommended

DN	Thread ISO 7/1	a	z	Mass Kg	CODICE wrought	CODE zinc coated
8	1/4	21	11	0,06	0.003432.Z •	0.088758.T
10	3/8	25	15	0,08	0.003433.S •	0.088759.R
15	1/2	28	15	0,13	0.003434.T •	0.079080.K
20	3/4	33	18	0,19	0.003435.R •	0.062680.P
25	1	38	21	0,28	0.003436.V •	0.062756.P
32	1.1/4	45	26	0,43	0.003437.W •	0.088760.S
40	1.1/2	50	31	0,57	0.003438.E •	0.060751.R
50	2	58	34	0,88	0.003439.F •	0.064856.E
65	2.1/2	69	42	1,55	0.003440.L	0.088761.N
80	3	78	48	1,65	0.003441.G	0.088762.P
100	4	96	60	3,45	0.003442.A	0.088763.Q

CROCE C1 CROSS C1



Mat.: Ghisa malleab. a cuore bianco
ISO 5922 gr. W 400-05
Filettatura: ISO 7/1 Rp (int.)
Pressione amm.: 25 bar (-20°÷120°C)
Finitura: grezzi
zincati a caldo EN 10242
Certificazioni: EN 10204/2.2

Mat.: Whiteheart malleable cast iron
ISO 5922 gr. W 400-05
Thread: ISO 7/1 Rp (int.)
Perm. work. pressure: 25 bar (-20°÷120°C)
Finishing: wrought
hot dip zinc coating EN 10242
Test report: EN 10204/2.2

Dimensioni in mm
Dimensions in mm

Pesi indicativi
Masses indicative

Gestione scorta Magazzino
Held in stock

Non consigliato
Not recommended

DN	Thread ISO 7/1	a	z	Mass Kg	CODICE wrought	CODE zinc coated
8	1/4	21	11	0,09	0.003451.B	0.088764.H
10	3/8	25	15	0,1	0.003452.C	0.088765.K
15	1/2	28	15	0,14	0.003453.D	0.088766.L
20	3/4	33	18	0,22	0.003454.E	0.088767.M
25	1	38	21	0,33	0.003455.F	0.088768.V
32	1.1/4	45	26	0,51	0.003456.G	0.088769.W
40	1.1/2	50	31	0,62	0.003457.A	0.088770.R
50	2	58	34	1	0.003458.H	0.088771.Q
65	2.1/2	69	42	1,7	0.003459.K	0.088772.H
80	3	78	48	2,4	0.003460.L	0.088773.I
100	4	96	60	3,8	0.003461.D	0.088774.J

Es. di design.:
0.088768.V Croce C1 EN10242
1"ISO7/1Rp
W400-05 zincato
EN 10204/2.2

Ex. of design.:
0.088768.V Cross C1 EN10242
1"ISO7/1Rp
W400-05 zinc coat.
EN 10204/2.2

Ins. zinc coated fittings

Descrizione - Description

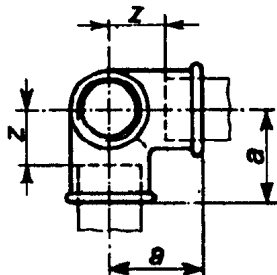
03/97

Date

04

Rev.

**DISTRIBUTORE A GOMITO Za1
SIDE OUTLET ELBOW Za1**



Mat.: Ghisa malleab. a cuore bianco
ISO 5922 gr. W 400-05
Filettatura: ISO 7/1 Rp (int.)
Pressione amm.: 25 bar (-20°÷120°C)
Finitura: grezzi
zincati a caldo EN 10242
Certificazioni: EN 10204/2.2

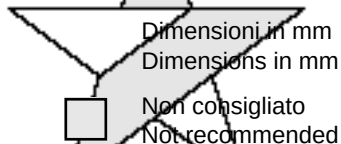
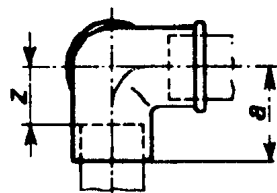
Mat.: Whiteheart malleable cast iron
ISO 5922 gr. W 400-05
Thread: ISO 7/1 Rp (int.)
Perm. work. pressure: 25 bar (-20°÷120°C)
Finishing: wrought
hot dip zinc coating EN 10242
Test report: EN 10204/2.2

Es. di design.:

0.088778.X Distrib.gomitoZa1 EN10242
1"ISO7/1Rp
W400-05 zincato
EN 10204/2.2

Ex. of design.:

0.088778.X Side out.elbowZa1 EN10242
1"ISO7/1Rp
W400-05 zinc coat.
EN 10204/2.2

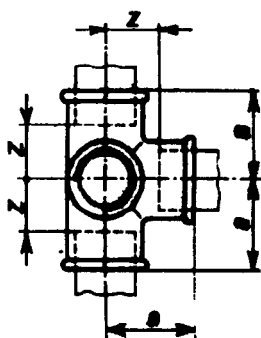


Pesi indicativi
Masses indicative

Gestione scorta Magazzino
• Held in stock

DN	Thread ISO 7/1	a	z	Mass Kg	CODICE wrought	CODE zinc coated
10	3/8	25	15	0,09	0.003781.E	0.088775.M
15	1/2	28	15	0,12	0.003782.F •	0.088776.N
20	3/4	33	18	0,19	0.003783.G •	0.088777.P
25	1	38	21	0,25	0.003784.A •	0.088778.X

**DISTRIBUTORE A Ti Za2
SIDE OUTLET TEE Za2**



Mat.: Ghisa malleab. a cuore bianco
ISO 5922 gr. W 400-05
Filettatura: ISO 7/1 Rp (int.)
Pressione amm.: 25 bar (-20°÷120°C)
Finitura: grezzi
zincati a caldo EN 10242
Certificazioni: EN 10204/2.2

Mat.: Whiteheart malleable cast iron
ISO 5922 gr. W 400-05
Thread: ISO 7/1 Rp (int.)
Perm. work. pressure: 25 bar (-20°÷120°C)
Finishing: wrought
hot dip zinc coating EN 10242
Test report: EN 10204/2.2

Es. di design.:

0.088782.C Distrib.gomitoZa2 EN10242
1"ISO7/1Rp
W400-05 zincato
EN 10204/2.2

Ex. of design.:

0.088782.C Side out.elbowZa2 EN10242
1"ISO7/1Rp
W400-05 zinc coat.
EN 10204/2.2

Dimensioni in mm
Dimensions in mm



Non consigliato
Not recommended

Pesi indicativi
Masses indicative

DN	Thread ISO 7/1	a	z	Massa Kg	CODICE wrought	CODE zinc coated
10	3/8	25	15	0,1	0.003788.M	0.088779.Z
15	1/2	28	15	0,15	0.003789.N	0.088780.N
20	3/4	33	18	0,23	0.003790.O	0.088781.P
25	1	38	21	0,33	0.003791.G	0.088782.C

Ins. zinc coated fittings	Descriptione - Description
04	03/97
Rev.	Date



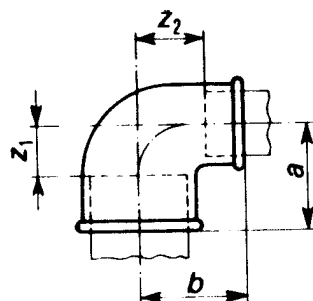
RACCORDI IN GHISA MALLEABILE
FILETTATI ISO 7/1 EN 10242
THREADED ISO 7/1 PIPE FITTINGS
IN MALLEABLE CAST IRON EN 10242

STANDARD N° 2.000.202

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SOSTITUISCE
REPLACES Parz. 2.000.201

GOMITO RIDOTTO A1 REDUCING ELBOW A1



Mat.: Ghisa malleab. a cuore bianco
ISO 5922 gr. W 400-05
Filettatura: ISO 7/1 Rp (int.)
Pressione amm.: 25 bar (-20°÷120°C)
Finitura: grezzi
zincati a caldo EN 10242
Certificazioni: EN 10204/2.2

Es. di design.:
0.076359.X Gomito rid.A1 EN10242
1"x1/2"ISO7/1Rp
W400-05 zincato
EN 10204/2.2

Dimensioni in mm
Dimensions in mm



Non consigliato
Not recommended

Mat.: Whiteheart malleable cast iron
ISO 5922 gr. W 400-05
Thread: ISO 7/1 Rp (int.)
Perm. work. pressure: 25 bar (-20°÷120°C)
Finishing: wrought
hot dip zinc coating EN 10242
Test report: EN 10204/2.2

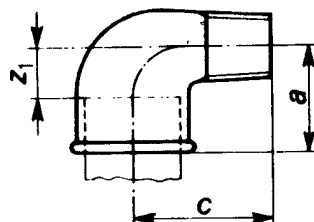
Ex. of design.:
0.076359.X Red.elbow A1 EN10242
1"x1/2"ISO7/1Rp
W400-05 zinc coat.
EN 10204/2.2

Pesi indicativi
Masses indicative

Gestione scorta Magazzino
• Held in stock

DN	Thread ISO 7/1	a	b	z1	z2	Mass Kg	CODICE wrought	CODE zinc coated
15x10	1/2x3/8	26	26	13	16	0,08	0.003392.G •	0.088783.D
20x10	3/4x3/8	28	28	13	18	0,11	0.003393.A •	0.088784.E
20x15	3/4x1/2	30	31	15	18	0,12	0.003394.B •	0.088785.F
25x15	1x1/2	32	34	15	21	0,16	0.003395.C •	0.076359.X
25x20	1x3/4	35	36	18	21	0,18	0.003396.D •	0.088786.G
32x20	1.1/4x3/4	36	41	17	26	0,22	0.003397.E •	0.088787.A
32x25	1.1/4x1	40	42	21	25	0,28	0.003398.N •	0.088788.H
40x25	1.1/2x1	42	46	23	29	0,32	0.003399.P •	0.088789.K
40x32	1.1/2x1.1/4	46	48	27	29	0,38	0.003400.M •	0.088790.Q
50x40	2x1.1/2	52	55	28	36	0,52	0.003401.A •	0.088793.F
65x50	2.1/2x2	61	66	34	42	1	0.003402.B	0.088794.G

GOMITO RIDOTTO MASCHIO/FEMMINA A4 MALE/FEMALE REDUCING ELBOW A4



Mat.: Ghisa malleab. a cuore bianco
ISO 5922 gr. W 400-05
Filettatura: ISO 7/1 Rp (int.)
Pressione amm.: 25 bar (-20°÷120°C)
Finitura: grezzi
zincati a caldo EN 10242
Certificazioni: EN 10204/2.2

Es. di design.:
0.088797.C Gomito rid.M-F A4 EN10242
1"x3/4"ISO7/1Rp
W400-05 zincato
EN 10204/2.2

Dimensioni in mm
Dimensions in mm



Non consigliato
Not recommended

Mat.: Whiteheart malleable cast iron
ISO 5922 gr. W 400-05
Thread: ISO 7/1 Rp (int.)
Perm. work. pressure: 25 bar (-20°÷120°C)
Finishing: wrought
hot dip zinc coating EN 10242
Test report: EN 10204/2.2

Ex. of design.:
0.088797.C Red.elbow M-F A4 EN10242
1"x3/4"ISO7/1Rp
W400-05 zinc coat.
EN 10204/2.2

Pesi indicativi
Masses indicative

Gestione scorta Magazzino
• Held in stock

DN	Thread ISO 7/1	a	c	z1	Mass Kg	CODICE wrought	CODE zinc coated
15x10	1/2 x 3/8	26	33	13	0,08	0.003331.B •	0.088795.A
20x15	3/4 x 1/2	30	40	15	0,12	0.003332.C •	0.088796.B
25x20	1 x 3/4	35	46	18	0,17	0.003333.D •	0.088797.C
32x25	1.1/4 x 1	40	56	21	0,22	0.003334.E •	0.088798.L

Ins. zinc coated fittings	Descriptione - Description
03/97	Date
04	Rev.



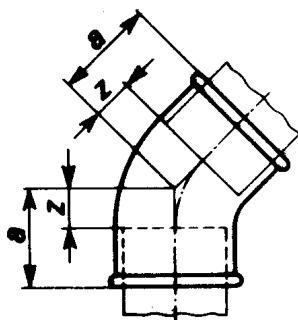
RACCORDI IN GHISA MALLEABILE
FILETTATI ISO 7/1 EN 10242
THREADED ISO 7/1 PIPE FITTINGS
IN MALLEABLE CAST IRON EN 10242

STANDARD N° 2.000.202

REV. 04 PAGINA 6 DI 17

SOSTITUISCE
REPLACES Parz. 2.000.201

GOMITO A 45° A1/45°
45° ELBOW A1/45°



Mat.: Ghisa malleab. a cuore bianco
ISO 5922 gr. W 400-05
Filettatura: ISO 7/1 Rp (int.)
Pressione amm.: 25 bar (-20°÷120°C)
Finitura: grezzi
zincati a caldo EN 10242
Certificazioni: EN 10204/2.2

Es. di design.:
0.067771.L Gomito 45°A1/45° EN10242
1"ISO7/1Rp
W400-05 zincato
EN 10204/2.2

Mat.: Whiteheart malleable cast iron
ISO 5922 gr. W 400-05
Thread: ISO 7/1 Rp (int.)
Perm. work. pressure: 25 bar (-20°÷120°C)
Finishing: wrought
hot dip zinc coating EN 10242
Test report: EN 10204/2.2

Ex. of design.:
0.067771.L 45° elbow A1/45° EN10242
1"ISO7/1Rp
W400-05 zinc coat.
EN 10204/2.2

Dimensioni in mm
Dimensions in mm

Pesi indicativi
Masses indicative

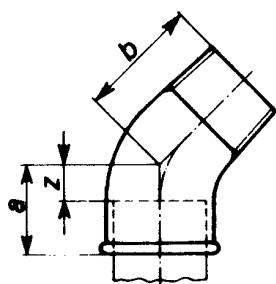


Non consigliato
Not recommended

Gestione scorta Magazzino
Held in stock

DN	Thread ISO 7/1	a	z	Mass Kg	CODICE wrought	CODE zinc coated
10	3/8	20	10	0,05	0.003321.G •	0.088799.M
15	1/2	22	9	0,07	0.003322.A •	0.088800.K
20	3/4	25	10	0,11	0.003323.B •	0.067769.S
25	1	28	11	0,15	0.003324.C •	0.067771.L
32	1.1/4	33	14	0,26	0.003325.D •	0.073794.A
40	1.1/2	36	17	0,34	0.003326.E •	0.088801.F
50	2	43	19	0,48	0.003327.F •	0.088802.G

GOMITO A 45° MASCHIO/FEMMINA A4/45°
45° MALE/FEMALE ELBOW A4/45°



Mat.: Ghisa malleab. a cuore bianco
ISO 5922 gr. W 400-05
Filettatura: ISO 7/1Rp (int.)
Pressione amm.: 25 bar (-20°÷120°C)
Finitura: grezzi
zincati a caldo EN 10242
Certificazioni: EN 10204/2.2

Es. di design.:
0.088806.D GomitoM-F A4/45°EN10242
1"ISO7/1Rp
W400-05 zincato
EN 10204/2.2

Mat.: Whiteheart malleable cast iron
ISO 5922 gr. W 400-05
Thread: ISO 7/1Rp (int.)
Perm. work. pressure: 25 bar (-20°÷120°C)
Finishing: wrought
hot dip zinc coating EN 10242
Test report: EN 10204/2.2

Ex. of design.:
0.088806.D M-F elbowA4/45° EN10242
1"ISO7/1Rp
W400-05 zinc coat.
EN 10204/2.2

Dimensioni in mm
Dimensions in mm

Pesi indicativi
Masses indicative



Non consigliato
Not recommended

DN	Thread ISO 7/1	a	b	z	Mass Kg	CODICE wrought	CODE zinc coated
10	3/8	20	25	10	0,05	0.077552.B	0.088803.A
15	1/2	22	28	9	0,08	0.077553.C	0.088804.B
20	3/4	25	32	10	0,12	0.051591.X	0.088805.C
25	1	28	37	11	0,18	0.074951.F	0.088806.D
32	1.1/4	33	43	14	0,29	0.077554.D	0.088807.E
40	1.1/2	36	46	17	0,35	0.077555.E	0.088808.N
50	2	43	55	19	0,5	0.077556.F	0.088809.P

Ins. zinc coated fittings	Description - Description
04	03/97
Rev.	Date