DONGHUAN

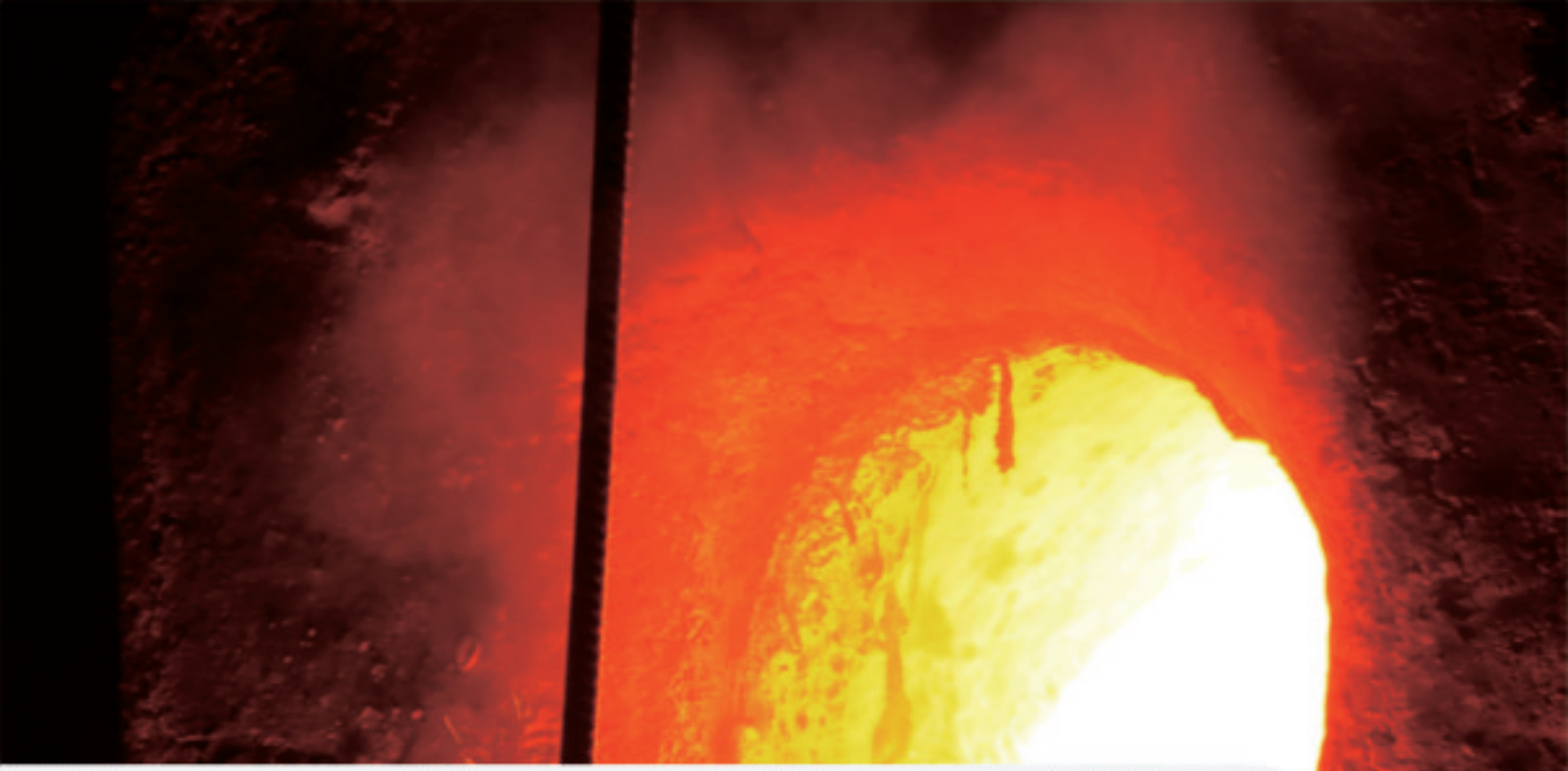
Malleable Iron Castings Co. , ltd

SDH®

Founded in 1986

MALLEABLE IRON PIPE FITTINGS

DURABLE QUALITY



About our company

Our factory Shijiazhuang Donghuan Malleable Iron Castings Co.,Ltd as a pipe fittings manufacturer, is professional to produce pipe fittings.

We produce galvanized and black malleable iron pipe fittings with SDH brand that can be divided into three standards, American standard, German standard and British standard. Sizes are from 1/8” to 6”, and the fittings are widely used in various pipelines to convey gas, water, and oil. We have established the quality system conforming to IS0 9001:2008 and have had the certificate of CRN of Canada, CE of Europe and TSE of Turkey. Brand SDH has been registered in many countries by us.

Our factory occupies 12000 m2area, with the annual output more than 4000 metric tons. Our factory has more than 200 staffs. Our factory is the first to use the electric stove for castings and electric facility in annealing and galvanizing process, which has no pollution and is easy to control the material composition.

With advanced technology and equipment, the products are of excellent material, in good finish with good mechanical property and tightness, and also with good interchangeability which make it easily to be assembled.

Products go through casting, annealing, shot blasting, galvanizing, threading, air pressure testing, thread inspection and final package procedure .Our products are mostly sold to Europe, South and North America and Mid-east countries, having gotten good reputation from our customers.

We sincerely hope to establish long and friendly relationship with you!

The production process

Mould Room

Casting Workshop

Casting Workshop

Casting Workshop

Casting Workshop


Casting Workshop


Unannealed Products


Annealing


New Annealing Stove


Turnover Box


Shot Blasting


Pressure Testing


Clearing Ends


Threading Process


Threading Process


Pressure Testing


Assembling


Warehouse


Sample Room


Sample Room

Testing Equipment

Zinc layer uniformity testing equipment

C.S. analytical equipment

Angle detection device

Omnipotent testing machine

Thread detection tool

Zinc layer analysis equipment

Zinc coating thickness gauge

Quality Checking Department

Castings Workshop	The production records of elctric furnace The records of picking roughcast The records of annealing The records of squashed The records of elemental analysis
Surface Amend Workshop	The weight records of remove burr
Threading Workshop	The records of machining union The records of thread checking The records of threading concentric
Air Pressure Testing	The records of pressure checking
Packing Workshop	Warehouse receipts

Packaging and certificate

The label size: 10CM×9CM

CARTON SIZE:40CM×26. 5CM×19.5CM

PALLET SIZE:110CM×81CM×14CM

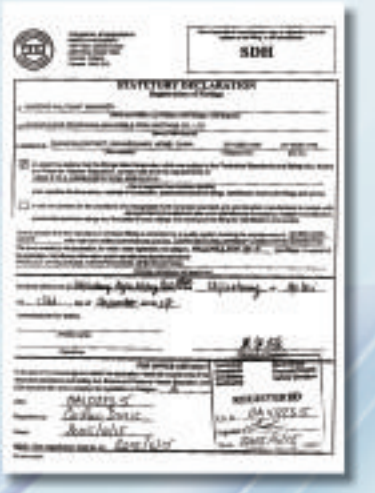
Carton tray sketch
whole pallet size:
110cm × 81cm × 114cm
1 container=28pallets=1120cases
1 pallet=8 cases × 5layers=40cases


会员单位
名牌产品
明星企业
消费者信得过单位
明星私营企业
一级信用企业
出口先进企业
ADVANCED ENTERPRISE ON EXPORT
质量信得过单位
优秀民营企业
重合同守信用单位


IQNet
CERTIFICATE


CQC
QUALITY MANAGEMENT SYSTEM
CERTIFICATE


NOVA
CE
GC DECLARATION OF CONFORMITY
NOVA
NOVA


SDH
SYSTEMS DECLARATION


CERTIFICADO DE CONFORMIDADE


TSE
TURK STANDARDLARI ENSTITUSU
TURKISH STANDARDS INSTITUTION

DIN standard beaded malleable iron pipe fittings


1 Bend 90°,
male and female


2 Bend 90°female


3 Bend 90°,male


41 Bend 45°,
male and female


85 Crossover


90 Elbow 90°


90R Elbow 90°,
reducing black


90R Elbow 90°,
reducing


92 Street Elbow,90°


92 Street Elbow,90°
black


120 Elbow 45°


121 Street elbow,45°


130 Tee


130 Tee black


130R Reducing tee


130 Tee black


165 Lateral Y
branch 45°


180 Cross


180 Cross black


223 Side outlet tee


240 Socket reducing


240 Socket reducing
black


241 Bushing


241 Bushing black


245 Hexagon nipple
reducing

Material: ASTM A-197, ASTM A47, DIN EN 1562
Dimensions: DIN EN 10242
Threads: ISO7-1, DIN 2999
Size Available: 1/8"-6"


245 Hexagon nipple reducing black


246 Extension piece, sockets M&F,reducing


270 Socket parallel threads equal


270 Socket parallel threads equal black


280 Hexagon Nipple, equal


280 Hexagon nipple reducing black


290 Plug beaded


300 Hexagon cap


310 Backnut


321 Round flange with 4 bolt holes


Union


Union black


330 Union,flat seat, hexagon,without gasket


340 Union,concial joint, iron to iron seat


Whole Union,M&F, concial joint,iron to iron seat


331 Union,M&F,flat seat, without gasket


341 Union, M&F,concial joint,iron to iron seat


Union Elbow


95 Union elbow, F&f,flat without gasket


96 Union elbow,F&F, conical joint iron to iron


Union elbow M&F flat seat without gasket


97 Union Elbow, M&F, flat seat without gasket


98 Union elbow, M&F, conical joint iron to iron


529 Extension long piece

British and American standard banded malleable iron pipe fittings

British

Material: ASTM A-197, ASTM A47

Dimensions : BS EN 10242, BS 143&1256

Threads: ISO7/1

Size Available:1/8”-6”

American

Material:ASTM A-197, ASTM A47
ASME B16.3,B16.14
ANSI B1.20.1

Threads: ISO7/1

Size Available:1/8”-6”


1 Bend 90°,male and female


2 Bend 90°,female


3 Bend 90°,male


41 Bend 45°, male and female


85 Crossover

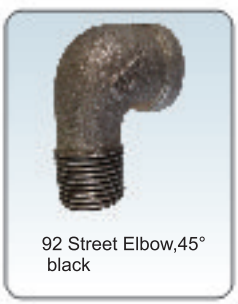

90 Elbow90°


90 Elbow90° black


90R Eblow,90°reducing


90R Eblow,90°reducing black


92 Street Elbow,90°


92 Street Elbow,45° black


120 Elbow 45°


121 Street Elbow,45°


130 Tee


130 Tee black


165 Lateral Y branch, 45°


180 Cross


180 Cross black


220 Socket


220 Socket black


240 Socket, reducing


240 Socket, reducing black


241 Bushing


241 Bushing black


245 Hexagon nipple, reducing


245 Hexagon nipple, reducing black


280 Hexagon Nipple, equal


280 Hexagon nipple, reducing black


291 Plug,pain


291 Plug,pain black


301 Round cap


301 Round cap black


310 Backnut


321 Round flange, with 4 bolt holes


Union


Union black

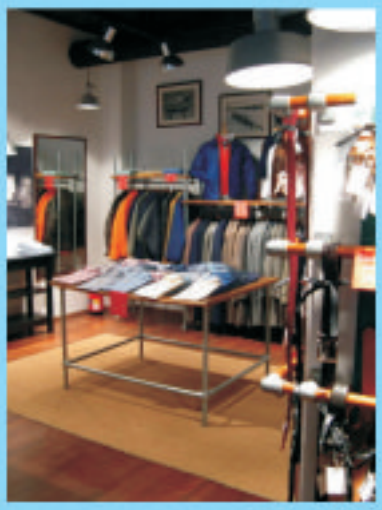

330 Union,flat seat, hexagon,without gasket


340 Union,concial joint, iron to iron seat


342 Union,concial joint,brass to iron seat


529
Extension long piece

Pipe clamps fittings

Material :
ASTM A 197
Surface:
hot dipped galvanized
Size:

Pipe Clamp Size	Nominal Bore	Outside Diameter
T21	½”	21.3mm
A27	3/4”	26.9mm
B34	1”	33.7mm
C42	1-1/4”	42.4mm
D48	1-1/2”	48.3mm
E60	2”	60.3mm


101 Short tee.


104 Long tee


116 3 Way Through


119 Two socket cross


125 90° Two way elbow


128 90° Three way elbow


129 Adjustable tee


131 Wall plate


132 Base plate


135 Clamp-on tee


138 Gate Eye


146 Wall flange


148 Short swivel Inline Tee


158 Four way cross


160 Clamp-on cross over


161 offset 90° cross over


165 Combination socket


167 Double swivel socket


167M Double Male inline swivel


169 Swivel flange


169M Locating Hange


173 Single swivel


173F Female swivel


173M Single male swivel


174


175


174M

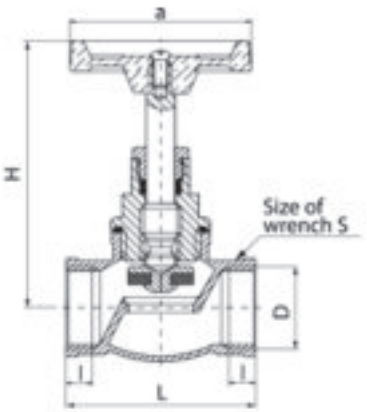

176 3 Way outlet Tee


199 Single-Lugged Bracket


Aluminium base

Valve

Material: Malleable Iron
Threads: ISO7/1
Nominal Pressure: 1.6MPa
Test Pressure: 2.4 Mpa
Suitable Temperature: <=200℃
Suitable Medium: water, steam, oil
Size Available: 1/2"-2"




Valve body (black)


Valve


Valve body (galvanized)


Bibcock

Steam couplings


Hose stem wlwing-nut
Female spud


Male Pipe stem only


Female Spud only


Double Male Spud


Hose stem only


Male spud


Swivel nut

Gas meter Connection





Air hose couplings


Female End in us type


Hose end us type


Male End US type


Blankend


Triple connection


Four lug Female End US type


Four lug Hose end US type


Female End Eu type


Hose End Eu type


Male End Eu type

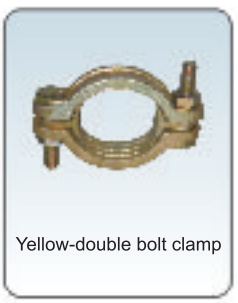

SKA34&European type hose end with step


Female End with Crowfoot


Hose end with Crowfoot

Double bolt clamps


Yellow-double bolt hose clamp


Yellow-double bolt clamp


White-Double bolt clamp


9807


9811


Boss clamps


Boss clamps


Square clamp

Stainless steel pipe fittings


Stainless steel-90 Elbow


Stainless steel-130 tee


Stainless steel-241 Bushing


Stainless steel-220 Socket


Stainless steel-270 Socket, parallel threads,equal


Stainless steel-280 Nipple

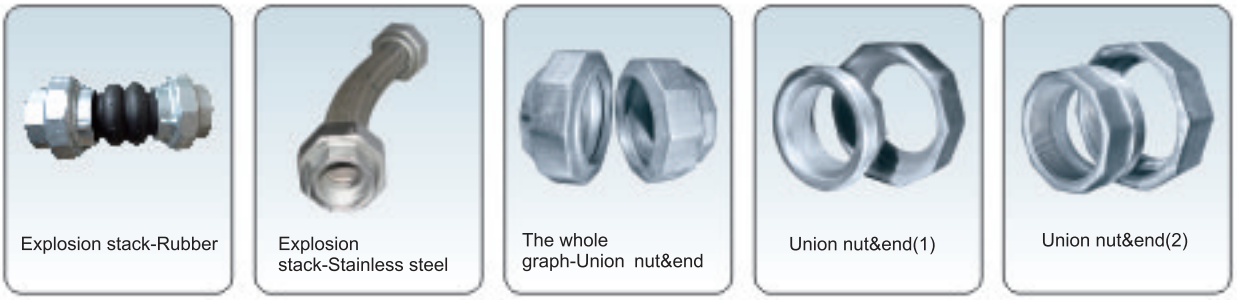

Stainless steel-330 Union, flat seat,hexagon,without gasket


Stainless steel-340 Union, concial joint,iron to iron seat


Stainless steel-Union


The whole graph of Stainless steel-241Bushing

Explosion-proog pipe unions



Explosion stack-Rubber

Explosion stack-Stainless steel

The whole graph-Union nut&end

Union nut&end(1)

Union nut&end(2)

Malleable iron conduit bodys

Conduit body-LB

Conduit body-LL

Conduit body-LR

Conduit body-T

Elbow for Electrical appliance

Conduit body 1

Conduit body 2

Conduit body round

Conduit body tee

Lt connector straight

Campaniform cap

Companiform cap

EYS

Conduit body cover

Steel pipe nipples

Black-Barrel Nipple

Electroplated-Barrel Nipple

Seamless-Barrel Nipple

Hot dip galvanized-Barrel Nipple

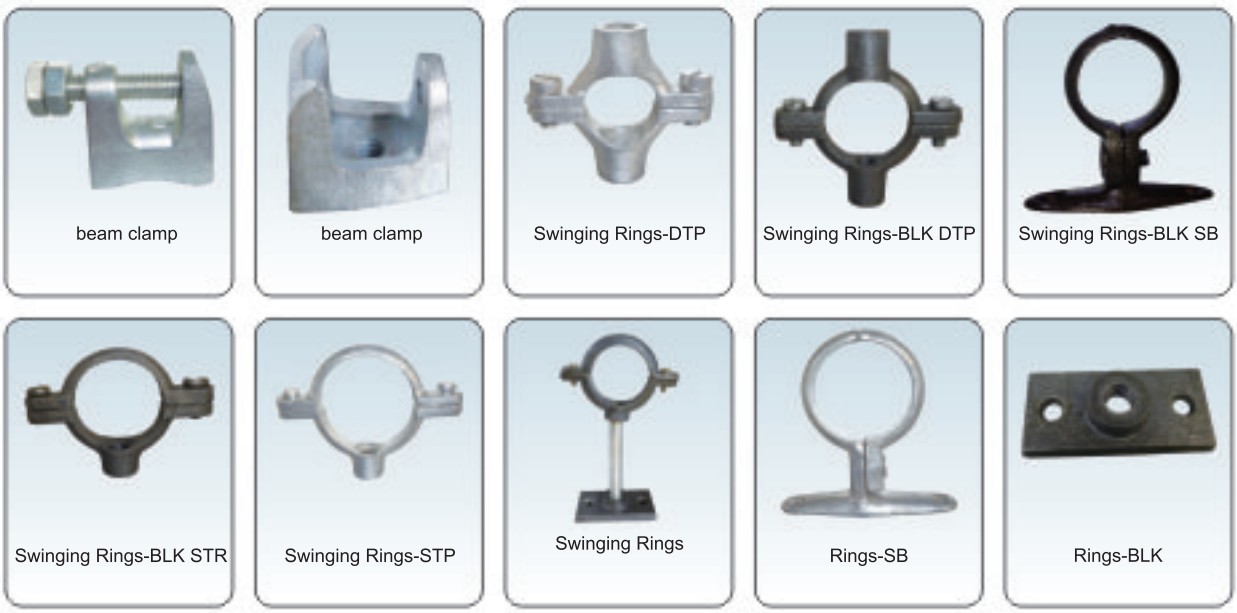
Hose mender

King nipple

Saddle pipe hoop

Socket

Pipe hangers and brackets



beam clamp

beam clamp

Swinging Rings-DTP

Swinging Rings-BLK DTP

Swinging Rings-BLK SB

Swinging Rings-BLK STR

Swinging Rings-STP

Swinging Rings

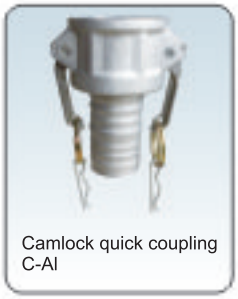
Rings-SB

Rings-BLK

Camlock couplings


Camlock quick coupling
A-Al


Camlock quick coupling
B-Al


Camlock quick coupling
C-Al


Camlock quick coupling
D-Al


Camlock quick coupling
DP-Al


Camlock quick coupling
E-Al


Camlock quick coupling
F-Al


Camlock quick coupling
A-SS

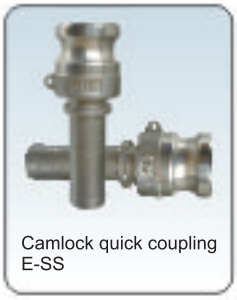

Camlock quick coupling
B-SS


Camlock quick coupling
C-SS


Camlock quick coupling
DC-SS


Camlock quick coupling
DP-SS


Camlock quick coupling
D-SS


Camlock quick coupling
E-SS


Camlock quick coupling
F-SS

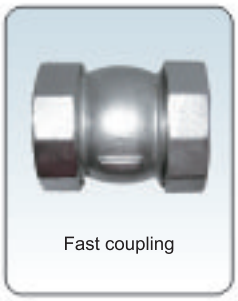
Fast couplings


NK&AK

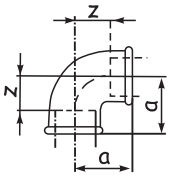

NK&IK


OBA of heavy type

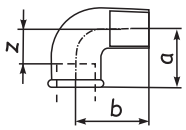

Fast coupling
exploded view


Fast coupling

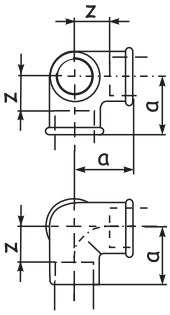
A1



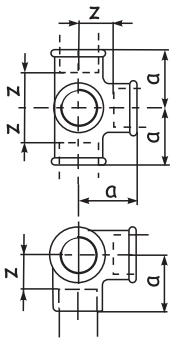
A4



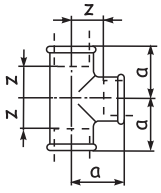
Za1



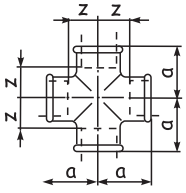
Za2



B1

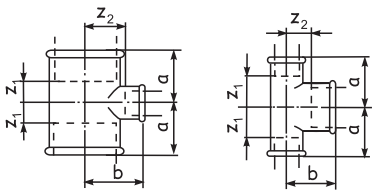


C1



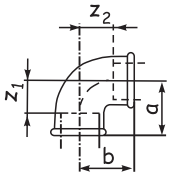
A1	A4	B1	C1	Za1	Za2	a	b	z
1/8	1/8	1/8	—	—	—	19	25	12
1/4	1/4	1/4	(1/4)	—	—	21	28	11
3/8	3/8	3/8	3/8	(3/8)	(3/8)	25	32	15
1/2	1/2	1/2	1/2	1/2	(1/2)	28	37	15
3/4	3/4	3/4	3/4	3/4	(3/4)	33	43	18
1	1	1	1	(1)	(1)	38	52	21
1 1/4	1 1/4	1 1/4	1 1/4	—	—	45	60	26
1 1/2	1 1/2	1 1/2	1 1/2	—	—	50	65	31
2	2	2	2	—	—	58	74	34
2 1/2	2 1/2	2 1/2	(2 1/2)	—	—	69	88	42
3	3	3	(3)	—	—	78	98	48
4	4	4	(4)	—	—	96	118	60
(5)	—	(5)	—	—	—	115	—	75
(6)	—	(6)	—	—	—	131	—	91

B1

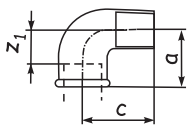


B1	a	b	z_1	z_2
3/8 × 1/4	23	23	13	13
1/2 × 1/4	24	24	11	14
1/2 × 3/8	26	26	13	16
(3/4 × 1/4)	26	27	11	17
3/4 × 3/8	28	28	13	18
3/4 × 1/2	30	31	15	18
(1 × 1/4)	28	31	11	21
1 × 3/8	30	32	13	22
1 × 1/2	32	34	15	21
1 × 3/4	35	36	18	21
(1 1/4 × 3/8)	32	36	13	26
1 1/4 × 1/2	34	38	15	25
1 1/4 × 3/4	36	41	17	26
1 1/4 × 1	40	42	21	25
1 1/2 × 1/2	36	42	17	29
1 1/2 × 3/4	38	44	19	29
1 1/2 × 1	42	46	23	29
1 1/2 × 1 1/4	46	48	27	29
2 × 1/2	38	48	14	35
2 × 3/4	40	50	16	35
2 × 1	44	52	20	35
2 × 1 1/4	48	54	24	35
2 × 1 1/2	52	55	28	36
2 1/2 × 1	47	60	20	43
2 1/2 × 1 1/4	52	62	25	43
2 1/2 × 1 1/2	55	63	28	44
2 1/2 × 2	61	66	34	42
3 × 1	51	67	21	50
(3 × 1 1/4)	55	70	25	51
3 × 1 1/2	58	71	28	52
3 × 2	64	73	34	49
3 × 2 1/2	72	76	42	49
4 × 2	70	86	34	62
4 × 3	84	92	48	62
3/8 × 1/2	26	26	16	13
1/2 × 3/4	31	30	18	15
(1/2 × 1)	34	32	21	15
3/4 × 1	36	35	21	18
(3/4 × 1 1/4)	41	36	26	17
1 × 1 1/4	42	40	25	21
(1 × 1 1/2)	46	42	29	23
1 1/4 × 1 1/2	48	46	29	27
(1 1/4 × 2)	54	48	35	24
1 1/2 × 2	55	52	36	28

A1

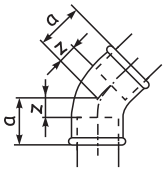


A4

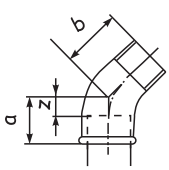


A1	A4	a	b	c	z_1	z_2
(3/8 × 1/4)	—	23	23	—	13	13
1/2 × 3/8	1/2 × 3/8	26	26	33	13	16
(3/4 × 3/8)	—	28	28	—	13	18
3/4 × 1/2	3/4 × 1/2	30	31	40	15	18
1 × 1/2	—	32	34	—	15	21
1 × 3/4	1 × 3/4	35	36	46	18	21
1 1/4 × 3/4	—	36	41	—	17	26
1 1/4 × 1	1 1/4 × 1	40	42	56	21	25
(1 1/2 × 1)	—	42	46	—	23	29
1 1/2 × 1 1/4	—	46	48	—	27	29
2 × 1 1/2	—	52	55	—	28	36
(2 1/2 × 2)	—	61	66	—	34	42

A1/45°

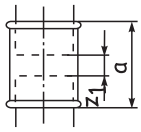


A4/45°

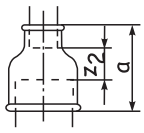


A1/45°	A4/45°	a	b	z
3/8	3/8	20	25	10
1/2	1/2	22	28	9
3/4	3/4	25	32	10
1	1	28	37	11
1 1/4	1 1/4	33	43	14
1 1/2	1 1/2	36	46	17
2	2	43	55	19

M2
M2 R-L

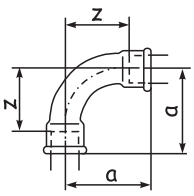


M2

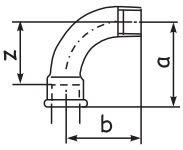


M2	M2 R-L	M2 reduziert	a	z_1	z_2
1/8	—	—	25	11	—
1/4	—	1/4 × 1/8	27	7	10
3/8	3/8	(3/8 × 1/8) 3/8 × 1/4	30	10	13 10
1/2	1/2	1/2 × 1/4 1/2 × 3/8	36	10	13 13
3/4	3/4	(3/4 × 1/4) 3/4 × 3/8 3/4 × 1/2	39	9	14 14 11
1	1	1 × 3/8 1 × 1/2 1 × 3/4	45	11	18 15 13
1 1/4	1 1/4	1 1/4 × 1/2 1 1/4 × 3/4 1 1/4 × 1	50	12	18 16 14
1 1/2	1 1/2	(1 1/2 × 1/2) 1 1/2 × 3/4 1 1/2 × 1 1 1/2 × 1 1/4	55	17	23 21 19 17
2	2	((2 × 1/2)) (2 × 3/4) 2 × 1 2 × 1 1/4 2 × 1 1/2	65	17	28 26 24 22 22
2 1/2	—	(2 1/2 × 1 1/4) (2 1/2 × 1 1/2) (2 1/2 × 2)	74	20	28 28 23
3	—	(3 × 1 1/2) (3 × 2) (3 × 2 1/2)	80	20	31 26 23
4	—	(4 × 2) (4 × 2 1/2) (4 × 3)	94	22	34 31 28
(5)	—	—	109	29	—
(6)	—	—	120	40	—

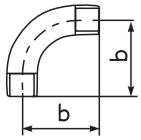
G1



G4

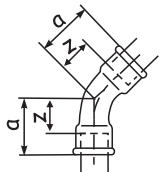


G8

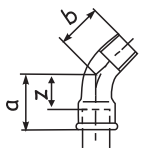


G1	G4	G8	a	b	z
—	(1/8)	—	35	32	28
1/4	1/4	—	40	36	30
3/8	3/8	(3/8)	48	42	38
1/2	1/2	1/2	55	48	42
3/4	3/4	3/4	69	60	54
1	1	1	85	75	68
1 1/4	1 1/4	(1 1/4)	105	95	86
1 1/2	1 1/2	(1 1/2)	116	105	97
2	2	(2)	140	130	116
2 1/2	(2 1/2)	—	176	165	149
3	(3)	—	205	190	175
4	(4)	—	260	245	224

G1/45°



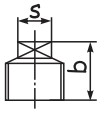
G4/45°



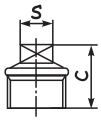
G1/45°	G4/45°	a	b	z
—	(1/4)	26	21	16
(3/8)	3/8	30	24	20
1/2	1/2	36	30	23
3/4	3/4	43	36	28
1	1	51	42	34
1 1/4	1 1/4	64	54	45
1 1/2	1 1/2	68	58	49
2	2	81	70	57
(2 1/2)	(2 1/2)	91	86	72
(3)	(3)	113	100	83

T1

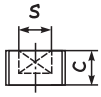
T8



T9

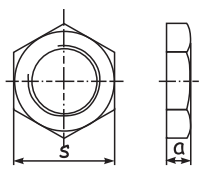


T11



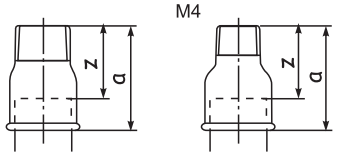
T1	T8	T9	T11	a min.	b min.	c min.	d min.
(1/8)	1/8	1/8	—	13	11	20	—
1/4	1/4	1/4	—	15	14	22	—
3/8	3/8	3/8	(3/8)	17	15	24	11
1/2	1/2	1/2	(1/2)	19	18	26	15
3/4	3/4	3/4	(3/4)	22	20	32	16
1	1	1	(1)	24	23	36	19
1 1/4	1 1/4	1 1/4	—	27	29	39	—
1 1/2	1 1/2	1 1/2	—	27	30	41	—
2	2	2	—	32	36	48	—
2 1/2	2 1/2	2 1/2	—	35	39	54	—
3	3	3	—	38	44	60	—
4	4	4	—	45	58	70	—

P4*)



P4*)	a min.
1/4	6
3/8	7
1/2	8
3/4	9
1	10
1 1/4	11
1 1/2	12
2	13
2 1/2	16
3	19

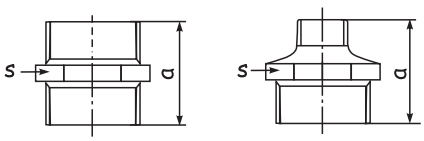
M4



M4	M4 reduziert	a	z
3/8	3/8 × 1/4	35	25
1/2	1/2 × 1/4 1/2 × 3/8	43	30
3/4	(3/4 × 3/8) 3/4 × 1/2	48	33
1	1 × 1/2 1 × 3/4	55	38
1 1/4	1 1/4 × 3/4 1 1/4 × 1	60	41
—	1 1/2 × 1 1 1/2 × 1 1/4	63	44
—	(2 × 1 1/4) (2 × 1 1/2)	70	46

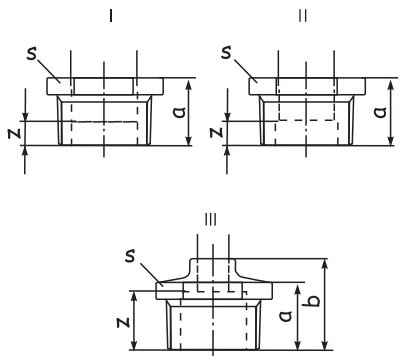
N8
N8 R-L

N8



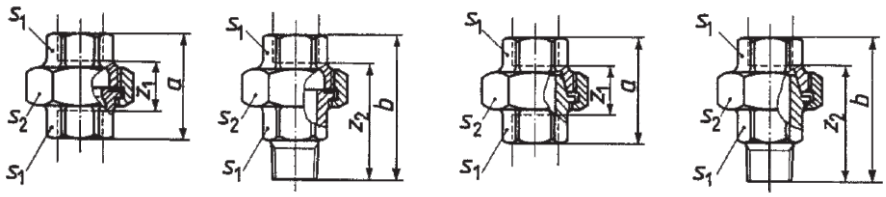
N8	N8 R-L	N8 reduziert	a
1/8	—	—	29
1/4	—	—	36
3/8	—	3/8 × 1/4	38
1/2	1/2	1/2 × 1/4 1/2 × 3/8	44
3/4	3/4	3/4 × 3/8 3/4 × 1/2	47
1	(1)	1 × 1/2 1 × 3/4	53
1 1/4	—	(1 1/4 × 1/2) 1 1/4 × 3/4 1 1/4 × 1	57
1 1/2	—	(1 1/2 × 3/4) 1 1/2 × 1 1 1/2 × 1 1/4	59
2	—	(2 × 1) 2 × 1 1/4 2 × 1 1/2	68
2 1/2	—	(2 1/2 × 2)	75
3	—	3 × 2 (3 × 2 1/2)	83
4	—	—	95

N4



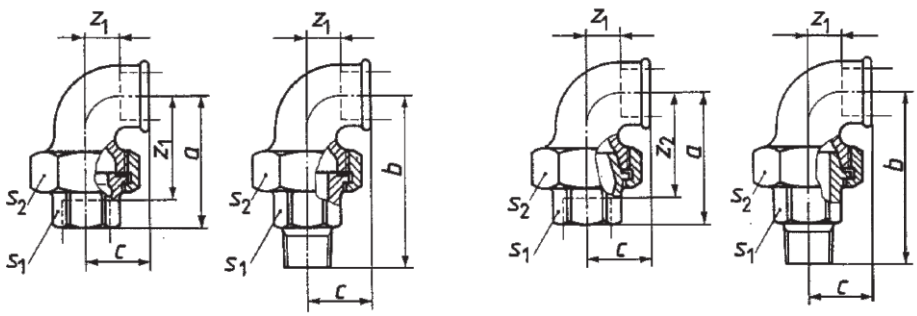
N4		a	b	z
1/4 × 1/8	I	20	—	13
3/8 × 1/8	II	20	—	13
3/8 × 3/4	I	20	—	10
1/2 × 1/8	II	24	—	17
1/2 × 1/4	II	24	—	14
1/2 × 3/8	I	24	—	14
3/4 × 1/4	II	26	—	16
3/4 × 3/8	II	26	—	16
3/4 × 1/2	I	26	—	13
1 × 1/4	II	29	—	19
1 × 3/8	II	29	—	19
1 × 1/2	II	29	—	16
1 × 3/4	I	29	—	14
1 1/4 × 3/8	II	31	—	21
1 1/4 × 1/2	II	31	—	18
1 1/4 × 3/4	II	31	—	16
1 1/4 × 1	I	31	—	14
(1 1/2 × 3/8)	II	31	—	21
1 1/2 × 1/2	II	31	—	18
1 1/2 × 3/4	II	31	—	16
1 1/2 × 1	II	31	—	14
1 1/2 × 1 1/4	I	31	—	12
2 × 1/2	III	35	48	35
2 × 3/4	III	35	48	33
2 × 1	II	35	—	18
2 × 1 1/4	II	35	—	16
2 × 1 1/2	II	35	—	16
2 1/2 × 1	III	40	54	37
2 1/2 × 1 1/4	III	40	54	35
2 1/2 × 1 1/2	II	40	—	21
2 1/2 × 2	II	40	—	16
3 × 1	III	44	59	42
3 × 1 1/4	III	44	59	40
3 × 1 1/2	III	44	59	40
3 × 2	II	44	—	20
3 × 2 1/2	II	44	—	17
4 × 2	III	51	69	45
4 × 2 1/2	III	51	69	42
4 × 3	II	51	—	21

U1 U2 U11 U12



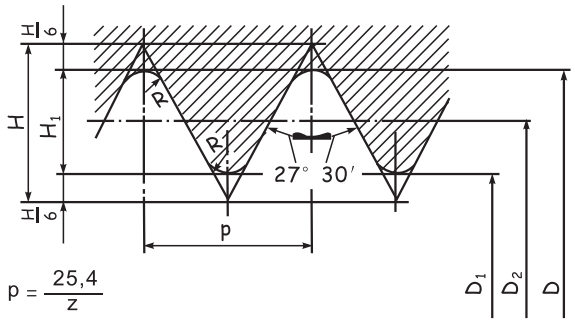
U1	U2	U11	U12	a	b	z_1	z_2
—	—	(1/8)	—	38	—	24	—
1/4	1/4	1/4	1/4	42	55	22	45
3/8	3/8	3/8	3/8	45	58	25	48
1/2	1/2	1/2	1/2	48	66	22	53
3/4	3/4	3/4	3/4	52	72	22	57
1	1	1	1	58	80	24	63
1 1/4	1 1/4	1 1/4	1 1/4	65	90	27	71
1 1/2	1 1/2	1 1/2	1 1/2	70	95	32	76
2	2	2	2	78	106	30	82
2 1/2	—	2 1/2	2 1/2	85	118	31	91
3	—	3	3	95	130	35	100
—	—	4	—	110	—	38	—

UA1 UA2 Ua11 UA12



UA1	UA2	UA11	UA12	a	b	c	z_1	z_2
—	—	1/4	1/4	48	61	21	11	38
3/8	3/8	3/8	3/8	52	65	25	15	42
1/2	1/2	1/2	1/2	58	76	28	15	45
3/4	3/4	3/4	3/4	62	82	33	18	47
1	1	1	1	72	94	38	21	55
1 1/4	1 1/4	1 1/4	1 1/4	82	107	45	26	63
1 1/2	1 1/2	1 1/2	1 1/2	90	115	50	31	71
2	2	2	2	100	128	58	34	76

Parallel internal thread (letter symbol Rp)



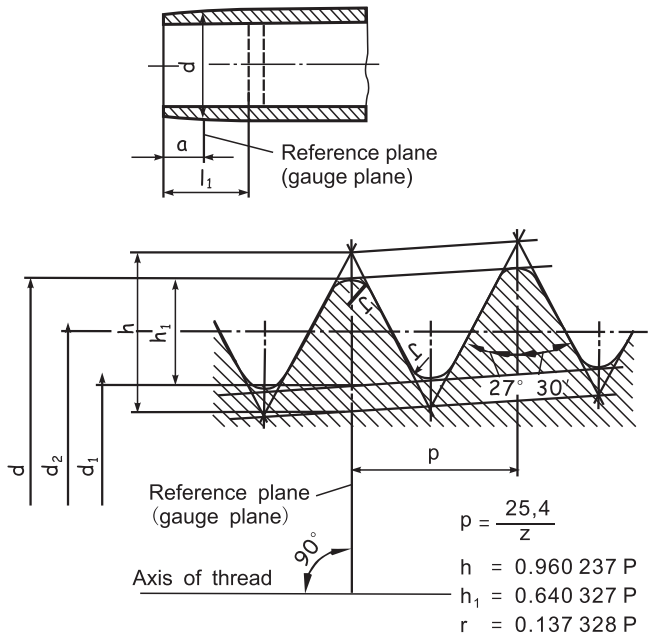
$p = \frac{25,4}{z}$

$H = 0.960\,491\,P$

$H_1 = 0.640\,327\,P$

$R = 0.137\,329\,P$

Taper external thread (letter symbol R)
(taper 1:16)



$p = \frac{25,4}{z}$

$h = 0.960\,237\,P$

$h_1 = 0.640\,327\,P$

$r = 0.137\,328\,P$

Table 1. Nominal dimensions

1	2	3	4	5	6	7	8	9	10	11	12
Thread size		Nominal size of pipe	Gauge length	Outside diam-eter	Pitch diam-eter	Minor diam-eter	Pitch	Number of threads in 25, 4mm	Depth of thread	Radius	Length of useful thread
External thread	Internal thread		a	d=D	$d_2=D_2$	$d_1=D_1$	P	Z	$h_1=H_1$	r=R ≈	l_1
R 1/16	Rp 1/16	3	4, 0	7, 723	7, 142	6, 561	0, 907	28	0, 581	0, 125	6, 5
R 1/8	Rp 1/8	6	4, 0	9, 728	9, 147	8, 566	0, 907	28	0, 581	0, 125	6, 5
R 1/4	Rp 1/4	8	6, 0	13, 157	12, 301	11, 445	1, 337	19	0, 856	0, 184	9, 7
R 3/8	Rp 3/8	10	6, 4	16, 662	15, 806	14, 950	1, 337	19	0, 856	0, 184	10, 1
R 1/2	Rp 1/2	15	8, 2	20, 955	19, 793	18, 631	1, 814	14	1, 162	0, 249	13, 2
R 3/4	Rp 3/4	20	9, 5	26, 441	25, 279	24, 117	1, 814	14	1, 162	0, 249	14, 5
R 1	Rp 1	25	10, 4	33, 249	31, 770	30, 291	2, 309	11	1, 479	0, 317	16, 8
R 1 1/4	Rp 1 1/4	32	12, 7	41, 910	40, 431	38, 952	2, 309	11	1, 479	0, 317	19, 1
R 1 1/2	Rp 1 1/2	40	12, 7	47, 803	46, 324	44, 845	2, 309	11	1, 479	0, 317	19, 1
R 2	Rp 2	50	15, 9	59, 614	58, 135	56, 656	2, 309	11	1, 479	0, 317	23, 4
R 2 1/2	Rp 2 1/2	65	17, 5	75, 184	73, 705	72, 226	2, 309	11	1, 479	0, 317	26, 7
R 3	Rp 3	80	20, 6	87, 884	86, 405	84, 926	2, 309	11	1, 479	0, 317	29, 8
R 4	Rp 4	100	25, 4	113, 030	111, 551	110, 072	2, 309	11	1, 479	0, 317	35, 8
R 5	Rp 5	125	28, 6	138, 430	136, 951	135, 472	2, 309	11	1, 479	0, 317	40, 1
R 6	Rp 6	150	28, 6	163, 830	162, 351	160, 872	2, 309	11	1, 479	0, 317	40, 1

Sales Region

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