

British standard pipe adapter

1. Manufacturer:制造商

VIET NAM PIPING INDUSTRIES COMPANY LIMITED.

LOT II-15, STREET 10, HO NAI INDUSTRIAL PARK, HO NAI 3 COMMUNE, TRANG BOM DISTRICT, DONG NAI PROVINCE, VIETNAM.

2. Name: 系统名称

MECH brand British standard M type carbon steel Galvanized nipple.

迈克 品牌 英标 M 型碳钢镀锌接头。

3. Field of use: 使用领域

Suitable for piping systems that transfer liquids or gases

适用于传递液体或气体的管道系统。

4. Technical description:技术说明

Nipple material: Carbon steel Q195B/Q235B

接头材质为 碳钢 Q195B/Q235B

Complies with: EN 10241-2000

符合：EN 10241-2000

Diameter range: 17.2mm to 114.3 mm

直径范围：17.2 毫米至 114.3 毫米

Material in accordance with EN 10241

材质符合 EN 10241

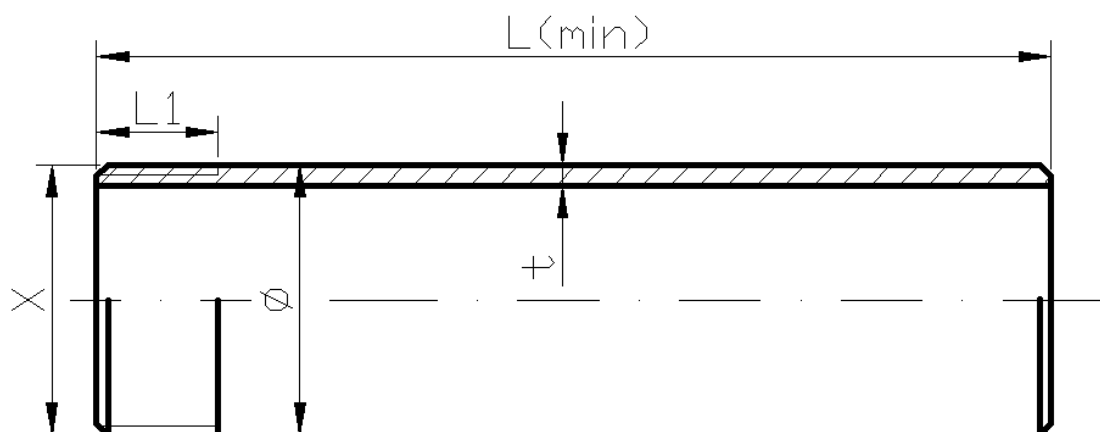
Table 2 - Chemical composition of fabricated fittings and tubulars

C max. %	Mn max. %	P max. %	S max. %
0,25	1,40	0,045	0,045

Dimensions in accordance with EN 10241

尺寸符合 EN 10241

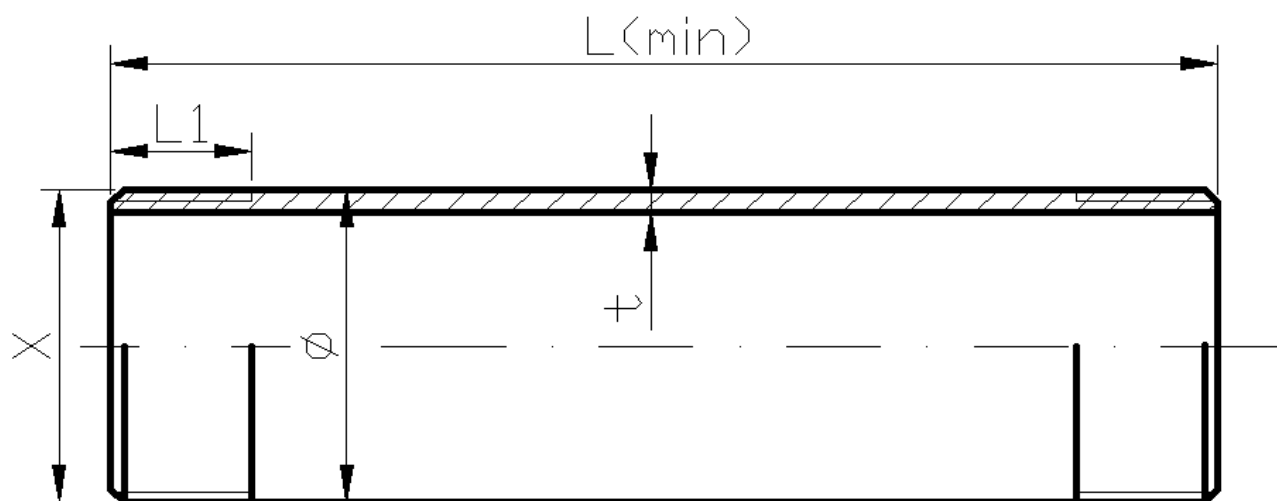
BNH/GNH:



规格 SIZE	X	$\varnothing$	L (min)	t	L1
1/2X100MM	R1/2	21.3	100	2.6	13.2
1/2X150MM			150		
1/2X200MM			200		
1/2X300MM			300		
11/2X100MM	R11/2	48.3	100	3.2	19.1
11/2X150MM			150		
11/2X200MM			200		
11/2X300MM			300		
11/4X100MM	R11/4	42.4	100	3.2	19.1
11/4X150MM			150		
11/4X200MM			200		
11/4X300MM			300		
1X100MM	R1	33.7	100	3.2	16.8
1X150MM			150		
1X200MM			200		
1X300MM			300		
21/2X150MM	R21/2	76.1	150	3.6	26.7

21/2X200MM			200		
21/2X300MM			300		
2X100MM	R2	60.3	100	3.6	23.4
2X150MM			150		
2X200MM			200		
2X300MM			300		
3/4X300MM	R3/4	26.9	300	2.6	14.5
3/8X100MM	R3/8	17.2	100	2.3	10.1
3/8X150MM			150		
3/8X200MM			200		
3X200MM	R3	88.9	200	4	29.8
3X300MM			300		
4X200MM	R4	114.3	200	4.5	35.8

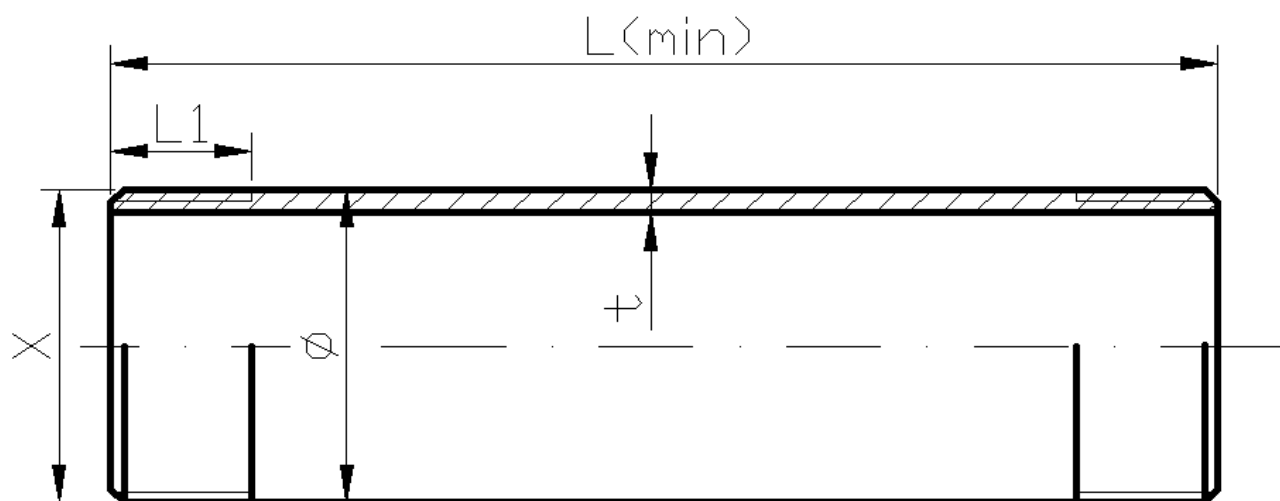
BN



规格 SIZE	X	ø	L (min)	t	L1
1/2X100MM	R1/2	21.3	100	2.6	13.2
1/2X150MM			150		
1/2X200MM			200		
1/2X300MM			300		
1 1/2X150MM	R1 1/2	48.3	150	3.2	19.1
1 1/2X200MM			200		
1 1/2X300MM			300		
1 1/4X150MM	R1 1/4	42.4	150	3.2	19.1
1 1/4X200MM			200		
1 1/4X300MM			300		
1X100MM	R1	33.7	100	3.2	16.8
1X150MM			150		
1X200MM			200		
1X300MM			300		
2 1/2X200MM	R2 1/2	76.1	200	3.6	26.7
2 1/2X300MM			300		
2X150MM	R2	60.3	150	3.6	23.4
2X200MM			200		

2X300MM			300		
3/4X100MM	R3/4	26.9	100	2.6	14.5
3/4X150MM			150		
3/4X200MM			200		
3/4X300MM			300		
3/8X100MM	R3/8	17.2	100	2.3	10.1
3/8X150MM			150		
3/8X200MM			200		
3/8X300MM			300		
3X200MM	R3	88.9	200	4	29.8
3X300MM			300		
4X200MM	R4	114.3	200	4.5	35.8
4X300MM			300		

GN



规格	X	$\varnothing$	L (min)	t	L1
1/2X100MM	R1/2	21.3	100	2.6	13.2
1/2X120MM			120		
1/2X150MM			150		
1/2X200MM			200		
1/2X250MM			250		
1/2X300MM			300		
1/2X400MM			400		
1/2X500MM			500		
1/2X50MM			50		
1/2X80MM			80		
11/2X100MM	R11/2	48.3	100	3.2	19.1
11/2X120MM			120		
11/2X150MM			150		
11/2X200MM			200		
11/2X300MM			300		
11/2X400MM			400		
11/2X500MM			500		
11/4X100MM	R11/4	42.4	100	3.2	19.1

11/4X120MM			120		
11/4X150MM			150		
11/4X200MM			200		
11/4X250MM			250		
11/4X300MM			300		
11/4X400MM			400		
11/4X500MM			500		
11/4X60MM			60		
11/4X80MM			80		
1X100MM	R1	33.7	100	3.2	16.8
1X120MM			120		
1X150MM			150		
1X200MM			200		
1X250MM			250		
1X300MM			300		
1X400MM			400		
1X500MM			500		
1X60MM			60		
1X80MM			80		
21/2X100MM	R21/2	76.1	100	3.6	26.7
21/2X150MM			150		
21/2X200MM			200		
21/2X300MM			300		
21/2X400MM			400		
21/2X500MM			500		
21/2X80MM			80		
2X100MM	R2	60.3	100	3.6	23.4
2X150MM			150		
2X200MM			200		
2X250MM			250		
2X300MM			300		

2X400MM			400		
2X500MM			500		
3/4X100MM	R3/4	26.9	100	2.6	14.5
3/4X120MM			120		
3/4X150MM			150		
3/4X200MM			200		
3/4X250MM			250		
3/4X300MM			300		
3/4X400MM			400		
3/4X500MM			500		
3/4X50MM			50		
3/4X80MM			80		
3/8X100MM	R3/8	17.2	100	2.3	10.1
3/8X150MM			150		
3/8X200MM			200		
3/8X250MM			250		
3/8X300MM			300		
3/8X400MM			400		
3/8X500MM			500		
3X200MM	R3	88.9	200	4	29.8
3X300MM			300		
3X400MM			400		
3X500MM			500		
4X200MM	R4	114.3	200	4.5	35.8
4X300MM			300		
4X400MM			400		
4X500MM			500		

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