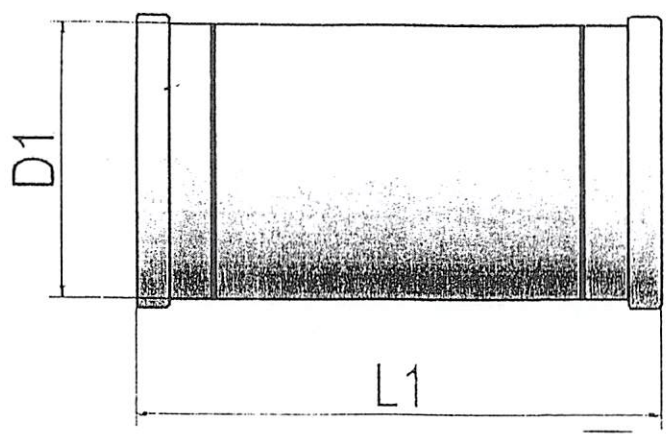


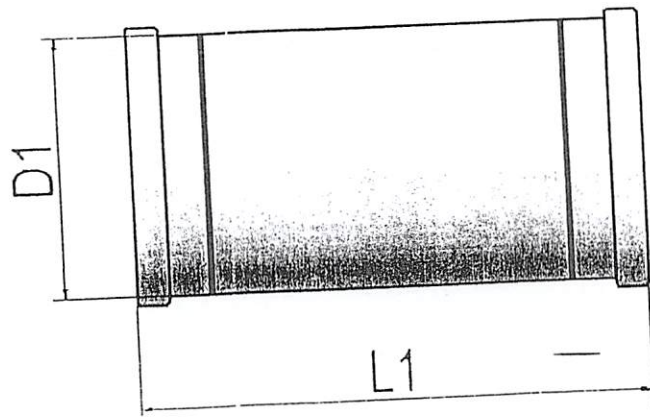
Sr. No.	Description	Quantity Required
1.	Steel Pipe Diameter: 60mm, Length: 5800 mm As per drawing attached.	200 No.
2.	Steel Pipe Diameter: 60mm, Length: 3000 mm As per drawing attached.	20 No.
3.	Coupling As per drawing attached.	240 No.
4.	Connecting Tee As per drawing attached.	15 No.
5.	Gate Valve As per drawing attached.	04 No.
6	Elbow 90 ⁰ As per drawing attached.	10 No.
7.	Elbow 45 ⁰ As per drawing attached.	10 No.
	Make: Alvenius Industrier AB, Sweden Or equivalent	

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Product Attribute	Ref	Value
Diameter	D1	60,3 mm
Length	L1	5800 mm
T1		1,8 mm
Weight		16,6 kg
Coating		Hdg
PN1		80 bar
Material		P235
MWP1		82,9 bar
Pres. class	PN2	80 bar
MWP2		94,1 bar
Pres. class	PN1	80 bar
Type		K10

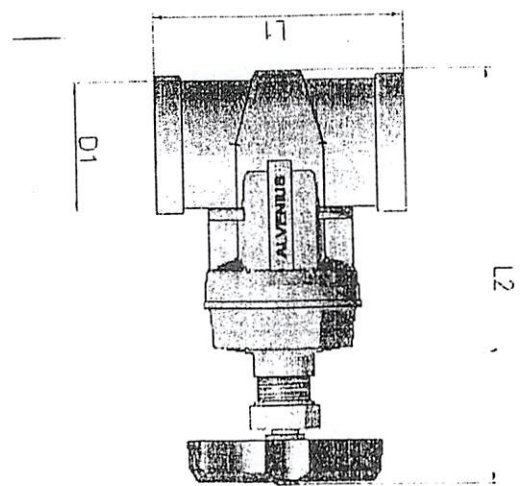
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Product Attribute	Ref.	Value
Diameter	D1	60,3 mm
Length	L1	3000 mm
T1		1,8 mm
Weight		8,6 kg
Coating		Hdg
PN1		80 bar
Material		P235
MWP1		82,9 bar
Pres. class	PN2	80 bar
MWP2		94,1 bar
Pres. class	PN1	80 bar
Type		K10

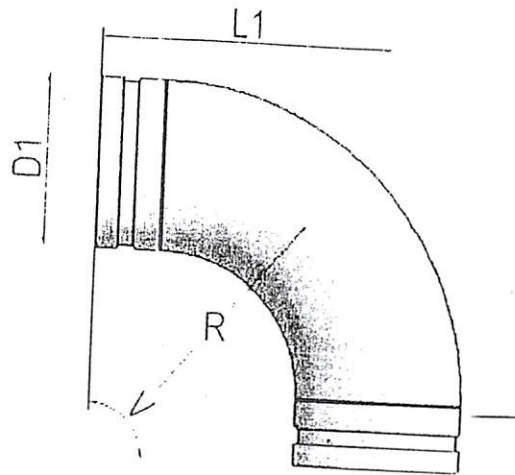
Product Attribute

Attribute	Value
Diameter	D1
Length	L1
Length	L2
Weight	7.8 kg
Coating	Painted
Material	A536
MWP1	16 bar
Pres. class	16 bar
Type	PN1



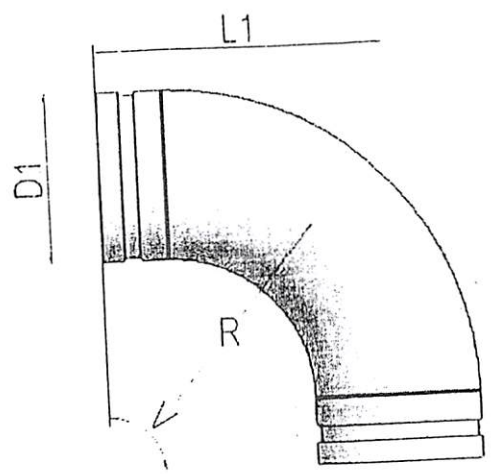
Handwritten mark: *7/9* (circled)

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Product Attribute	Ref.	Value
Diameter	D1	60.3 mm
Length	L1	121 mm
T1		2,9 mm
T3		90 mm
Angle	V	90 deg
Radius	R	76 mm
Weight		0.8 kg
Coating		Hdg
PN1		63 bar
MWP1		92,7 bar
Pres. class		63 bar
Type	PN1	K10

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Product Attribute	Ref	Value
Diameter	D1	60,3 mm
Length	L1	76 mm
T1		2,9 mm
T3		45 mm
Angle	V	45 deg
Radius	R	76 mm
Weight		0,639 kg
Coating		Hdg
PN1		63 bar
MWP1		92,7 bar
Pres. class	PN1	63 bar
Type		K10