SAMAR SRL
DI PANZERI A. & C.
OFFICINA MECCANICA

CERTIFICATE NUMBER: AJAEU/10/12153

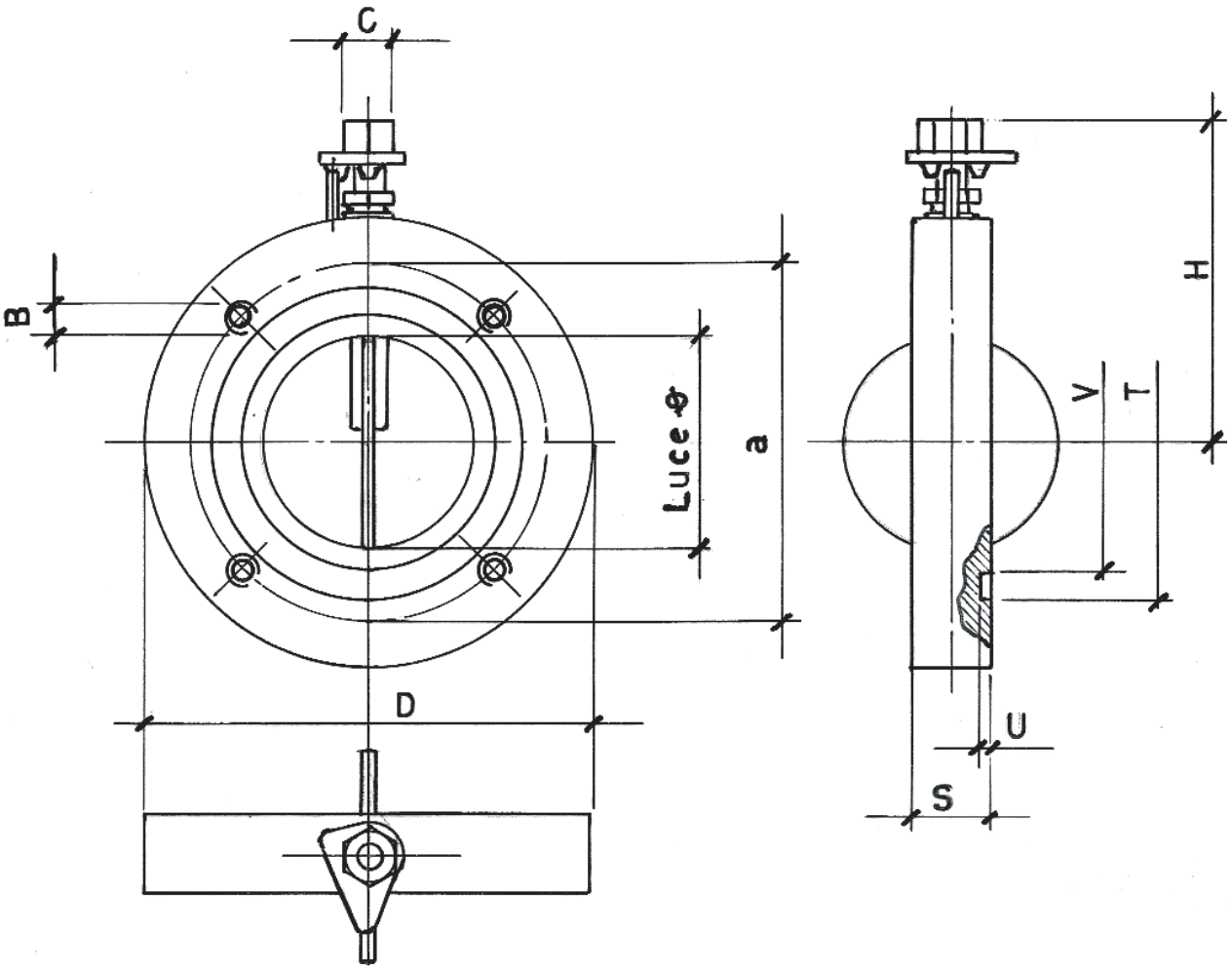
IT Valvola a farfalla per relè a gas

EN Butterfly valve for gas relay

FR Vanne papillon pour relais à gaz

DE Drosselklappe für Gas-Relais

ES Válvula de mariposa para la retransmisión de gas



Tipo	Luce Ø	a	D	f	N° fori	B	C			S	T	U	V		H	guarniz.
1"	25	85	115	–	4	M12	19			25	60	3	50		83	60×50×4
2"	52	125	165	–	4	M16	24			35	90	3	70		114	90×70×4
3"	77	160	200	–	4	M16	24			35	106	3	88		142	106×88×4
4"	100	180	220	–	8	M16	24			35	138	3	115		153	138×115×4

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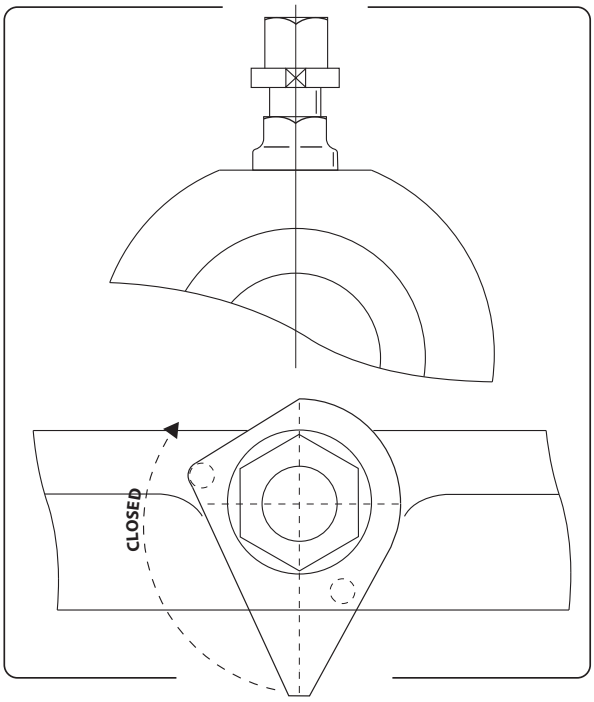
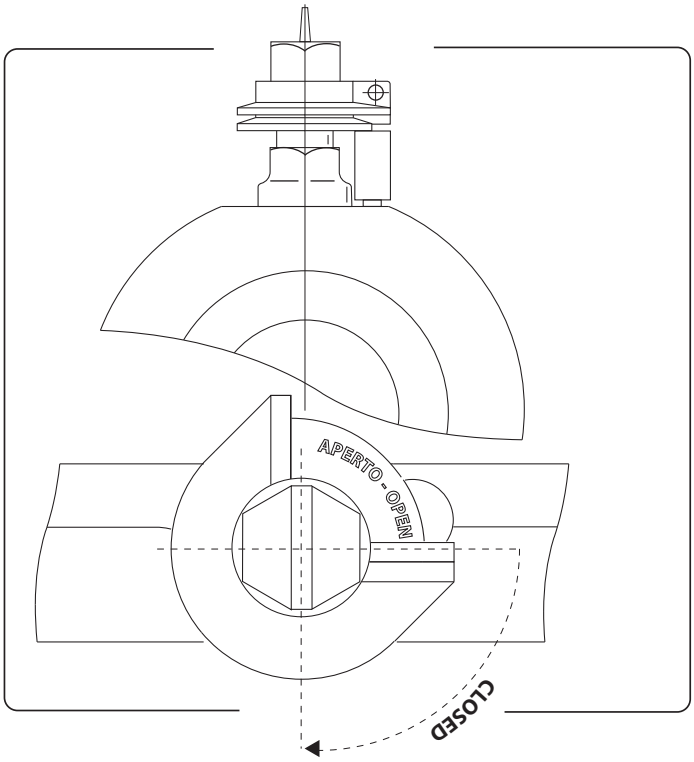
ARROW HUB

Device easy to use in forged brass: the arrow indicates the position where the butterfly is located. The hexagon size is different depending on the light valve.
We give below an overview of the various keys and their application.

*On request it is possible to use different materials to produce the valve

HEXAGONAL KEY	LIGHT VALVE mm
19	25 - 37
24	52 - 77 - 100 - 125
30	TOP DIAMETER





PADLOCK HUB

Device consists of two parts in pressed brass: the lower part is attached to the valve body bearing the words "OPEN" and "CLOSED". It is also equipped with a locked fixed drilled. The upper part is fitted to the shaft handle: at the top we find the indicator lens position, at the center the hexagon handle control, and finally the two locked drilled, which in positions "OPEN" and "CLOSED" and combined with the lower locked, allow the latch of the valve. On the top is possible to read the entries of the two positions. The terms, usually in Italian and English, may be personalized.

*On request it is possible to use different materials to produce the valve

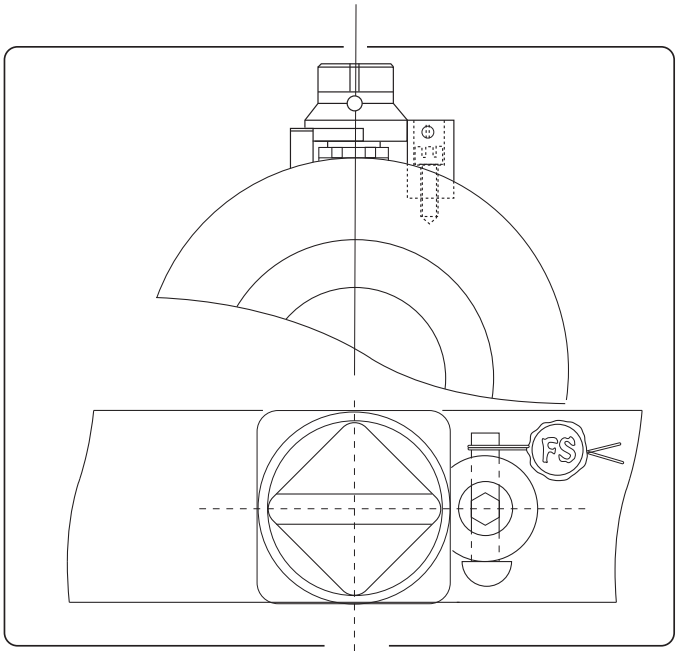
HEXAGONAL KEY	LIGHT VALVE mm
17	25 - 37 - 52
24	52 - 77 - 100 - 125
30	TOP DIAMETER

PADLOCK HUB FS

Device consists of two parts in pressed brass: the lower part is attached to the valve body bearing the words "OPEN" and "CLOSED". It is also equipped with a locked fixed drilled. The upper part is fitted to the shaft handle: at the top we find the indicator lens position, at the center the hexagon handle control, and finally the two locked drilled, which in positions "OPEN" and "CLOSED" and combined with the lower locked, allow the latch of the valve.

*On request it is possible to use different materials to produce the valve

HEXAGONAL KEY	LIGHT VALVE mm
17	25 - 37 - 52
24	52 - 77 - 100 - 125
30	TOP DIAMETER



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ISO 9001:2008
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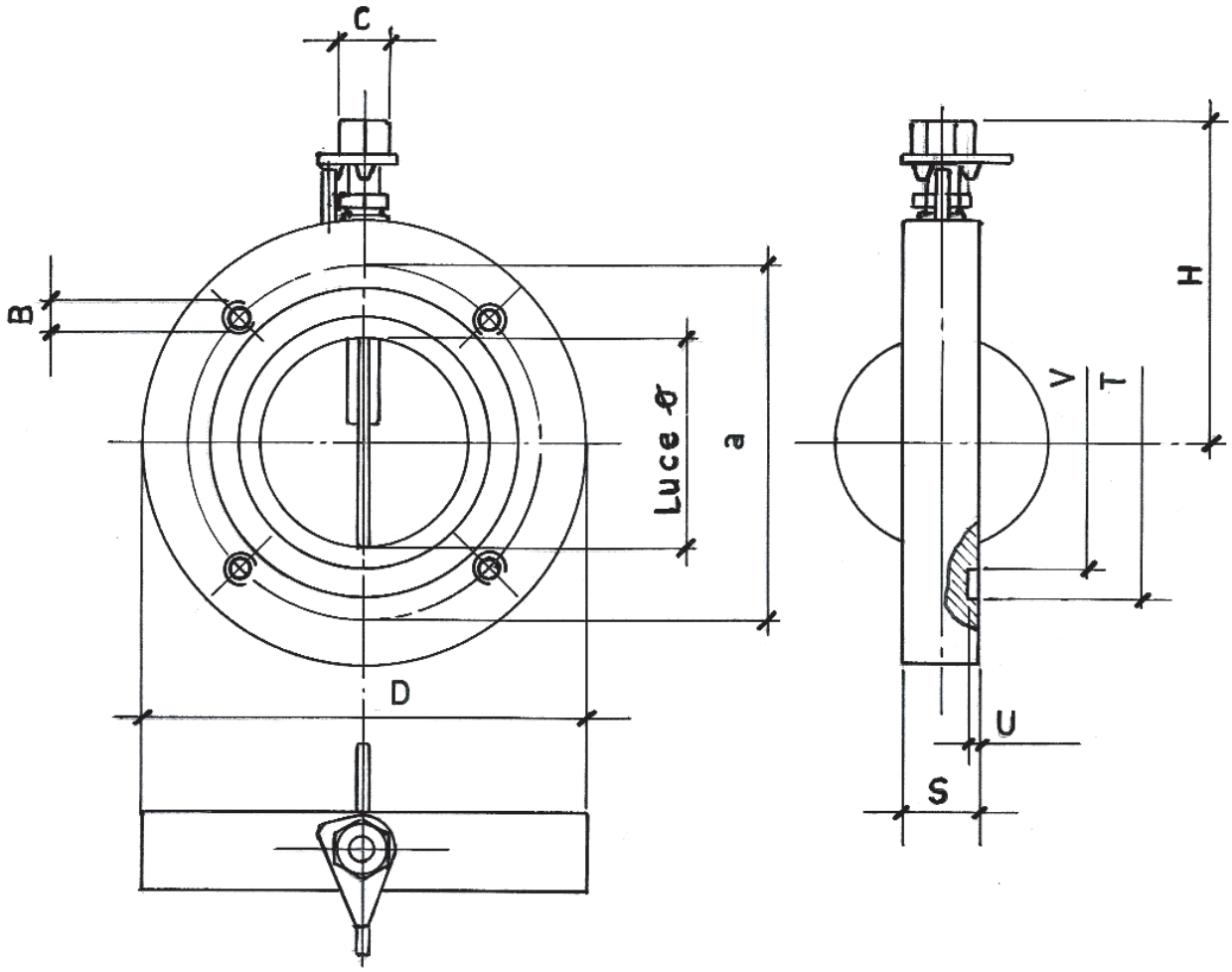

Tipo	Luce ø	a	D	f	N° fori	B	C			S	T	U	V		H	guarniz.
1"	25	75	100	–	4	M10	19			25	60	3	50		75	60×50×4
1½"	37	75	100	–	4	M10	19			25	60	3	50		75	60×50×4
2"	52	110	140	–	4	M12	24			35	90	3	70		104	90×70×4
3"	77	150	190	–	4	M16	24			35	106	3	88		142	106×88×4
4"	100	170	210	–	4	M16	24			35	138	3	115		153	138×115×4
4"	100	170	210	–	8	M16	24			35	138	3	115		153	138×115×4

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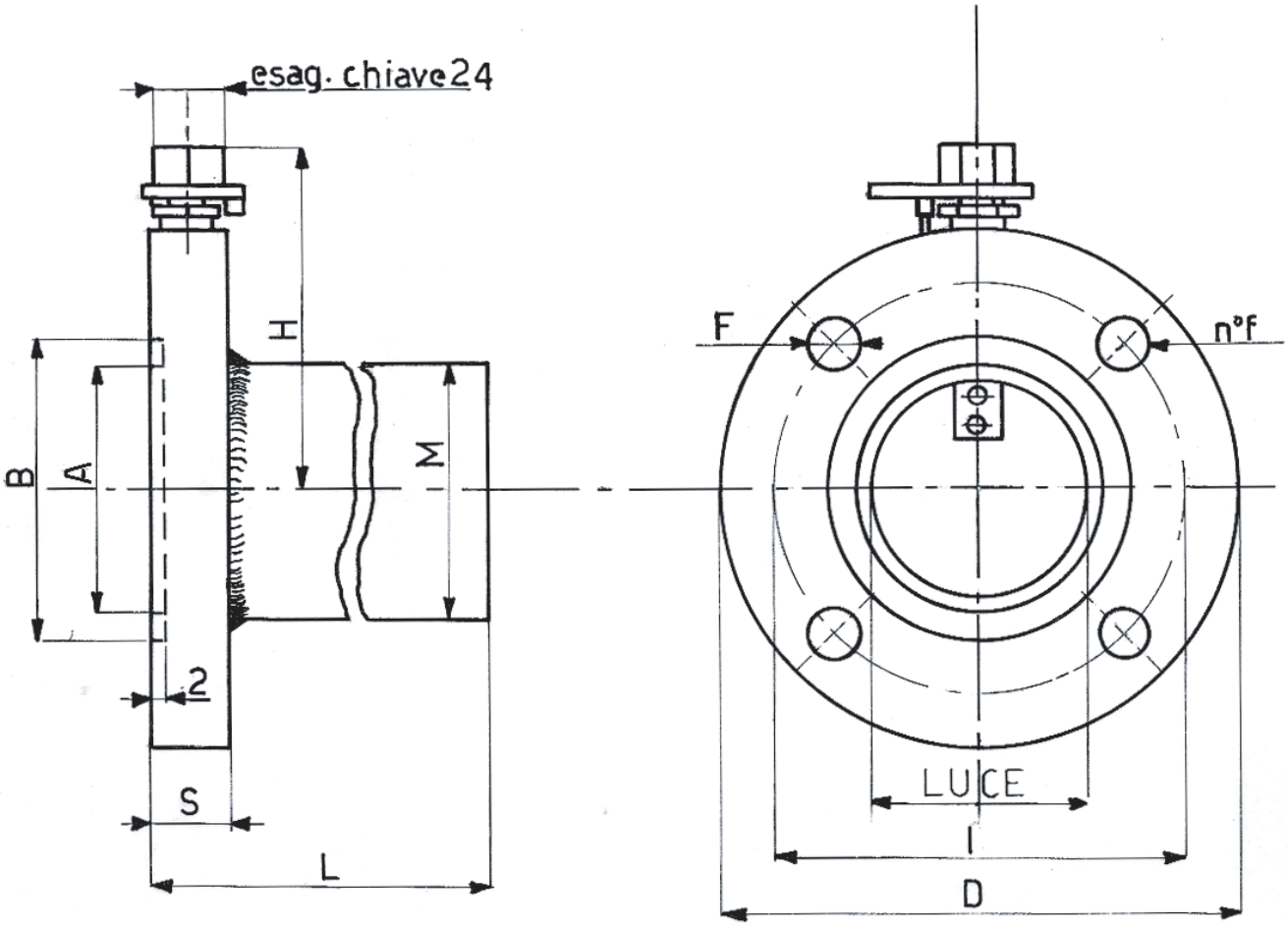
IT **Valvola lenticolare con tubo da saldare al cassone**

EN **Lenticular valve tube to be welded to dump**

FR **Tube du clapet de valve lenticulaire à souder à décharge**

DE **Lenticular-Ventil Rohr verschweißt werden dump**

ES **Tubo de la válvula lenticular a soldar para volcar**



DN	luce	A*	B*	L*	D	S	F	n°f	H	I	M	peso
3"	77				190	28	18	4	125	150	$88,9 \times 4,85$	7 ~
4"	100				210	28	18	8	135	170	$114,3 \times 4,05$	8 ~
5"	125				240	30	18	8	155	200	$139,7 \times 5,4$	13 ~

(*) A e B a richiesta

(*) L da stabilire

Materiale: acciaio

Tubo: Aq.45 UNI 663

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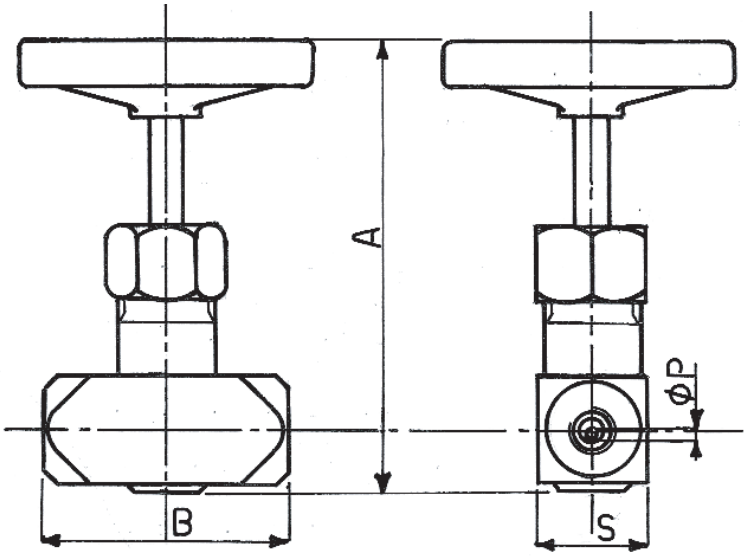
- IT **Accessori per altissime pressioni**
- EN **High Pressure Accessories**
- FR **Accessoires haute pression**
- DE **Hochdruck-Zubehör**
- ES **Accesorios de alta presión**

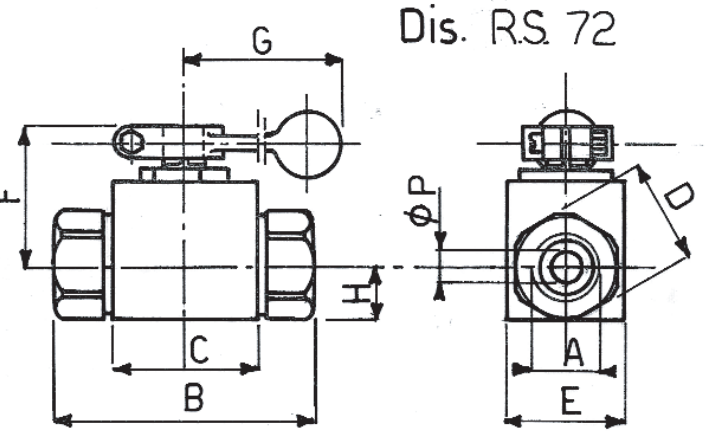
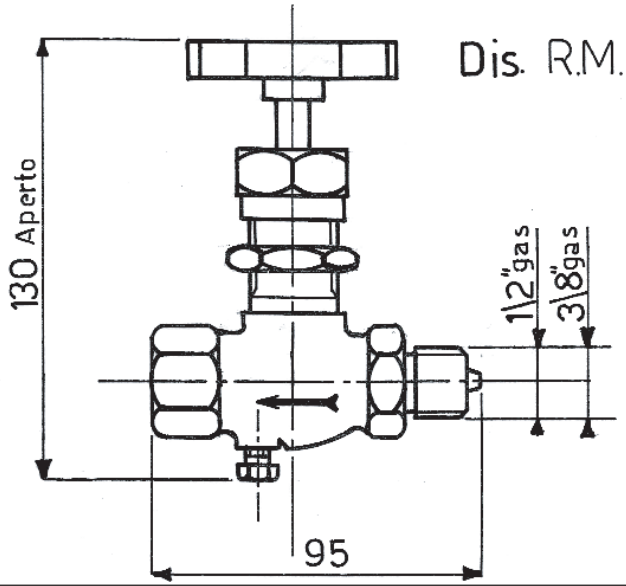
Dis. R.P.A.



ATTACCO filettato gas	Pressione max. Kg/cm²	Portata max. lt/1	DIMENSIONI ΦP	A	B	S
3/8"	350	30	6,5	120	65	29
1/2"	350	40	7,5	130	70	34
3/4"	300	80	10,5	170	90	39
1¼"	200	190	20	200	125	59

Dis. R.S. 72

A gas	B	C	D	E	F	G	H	ΦP	Pressione nom. Kg/cm²	Portata max. lt/1
1/4"	71	42	30	35	56	150	16	10	400	8
3/8"	71	42	30	35	56	150	16	10	400	30
1/2"	76	42	30	35	56	150	16	10	350	45
3/4"	100	60	41	50	77	200	23	20	300	80
1"	110	60	41	50	77	200	23	20	200	80



Dis. R.M. 73