

# ACCESORIO DE COBRE

## MANGUITOS (FIG.270)

CODIGO	DIAMETRO	PVR
AC0027000012	12	0,37
AC0027000015	15	0,34
AC0027000018	18	0,54
AC0027000022	22	0,86
AC0027000028	28	1,57
AC0027000035	35	3,89
AC0027000042	42	7,42
AC0027000054	54	12,55

## TAPON (FIG.300)

CODIGO	DIAMETRO	PVR
AC0301000012	12	1,90
AC0301000015	15	1,01
AC0301000018	18	1,22
AC0301000022	22	2,08
AC0301000028	28	3,97
AC0301000035	35	10,68
AC0301000042	42	18,85
AC0301000054	54	26,71

## CODO 90° H-H (FIG.90)

CODIGO	DIAMETRO	PVR
AC0090900012	12	0,43
AC0090900015	15	0,61
AC0090900018	18	0,90
AC0090900022	22	1,49
AC0090900028	28	2,48
AC0090900035	35	9,93
AC0090900042	42	16,27
AC0090900054	54	30,93

## CODO 90° M-H (FIG.92)

CODIGO	DIAMETRO	PVR
AC0092900012	12	1,31
AC0092900015	15	0,66
AC0092900018	18	1,45
AC0092900022	22	2,24
AC0092900028	28	3,94
AC0092900035	35	15,63
AC0092900042	42	22,16
AC0092900054	54	43,02

## CURVA 90° H-H (FIG.2A)

CODIGO	DIAMETRO	PVR
AC0002900012	12	0,61
AC0002900015	15	0,61
AC0002900018	18	0,90
AC0002900022	22	1,49
AC0002900028	28	2,48
AC0002900035	35	9,93
AC0002900042	42	16,27
AC0002900054	54	30,93

## CURVA 90° M-H (FIG.1A)

CODIGO	DIAMETRO	PVR
AC001A900012	12	1,05
AC001A900015	15	0,84
AC001A900018	18	1,31
AC001A900022	22	1,82
AC001A900028	28	5,05
AC001A900035	35	14,87
AC001A900042	42	22,30
AC001A900054	54	41,45

## REDUCCION H-H (FIG.240)

CODIGO	DIAMETRO	PVR
AC0024001512	15 12	1,12
AC0024001812	18 12	2,72
AC0024001815	18 15	0,94
AC0024002212	22 12	5,98
AC0024002815	28 15	5,72
AC0024002818	28 18	5,57
AC0024002822	28 22	2,77
AC0024003518	35 18	16,90
AC0024003522	35 22	11,07
AC0024003528	35 28	13,60
AC0024004228	42 28	19,50
AC0024004235	42 35	15,26
AC0024005435	54 35	33,96
AC0024005442	54 42	29,22

## REDUCCION M-H (FIG.243)

CODIGO	DIAMETRO	PVR
AC0024301512	15 12	0,81
AC0024301812	18 12	2,01
AC0024301815	18 15	0,68
AC0024302212	22 12	4,63
AC0024302815	28 15	4,80
AC0024302818	28 18	5,30
AC0024302822	28 22	2,18
AC0024303518	35 18	10,12
AC0024303522	35 22	10,89
AC0024303528	35 28	7,21
AC0024304222	42 22	19,53
AC0024304228	42 28	15,40
AC0024304235	42 35	13,02
AC0024305435	54 35	30,45
AC0024305442	54 42	24,73

**RESITE** *gas*

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## TE REDUCIDA (FIG.130R)

CODIGO	DIAMETRO	PVR
AC0130121512	12.15.12	5,49
AC0130151212	15.12.12	4,33
AC0130151215	15.12.15	2,13
AC013015152	15.15.12	5,49
AC0130151815	15.18.15	5,32
AC0130152215	15.22.15	11,30
AC0130181212	18.12.12	9,98
AC0130181215	18.12.15	8,94
AC0130181218	18.12.18	3,72
AC0130181512	18.15.12	11,03
AC0130181515	18.15.15	2,59
AC0130181518	18.15.18	1,57
AC0130181812	18.18.12	12,04
AC0130181815	18.18.15	3,15
AC0130182218	18.22.18	7,30
AC0130221222	22.12.22	11,88
AC0130221218	22.12.18	13,36
AC0130221212	22.12.12	11,88
AC0130221522	22.15.22	2,22
AC0130221815	22.18.15	10,30
AC0130221818	22.18.18	5,54
AC0130221822	22.18.22	3,41
AC0130222212	22.22.12	13,36
AC0130222215	22.22.15	7,10
AC0130222218	22.22.18	8,40
AC0130222822	22.28.22	14,28



## TE REDUCIDA (FIG.130R)

CODIGO	DIAMETRO	PVR
AC0130281228	28.12.28	16,50
AC0130281522	28.15.22	13,27
AC0130281528	28.15.28	5,19
AC0130281818	28.18.18	19,99
AC0130281822	28.18.22	13,16
AC0130281828	28.18.28	9,14
AC0130282222	28.22.22	10,73
AC0130282228	28.22.28	5,79
AC0130282815	28.28.15	20,81
AC0130282818	28.28.18	18,00
AC0130282822	28.28.22	14,18
AC0130351535	35.15.35	24,99
AC0130351835	35.18.35	25,84
AC013035222	35.22.22	37,08
AC0130352228	35.22.28	23,10
AC0130352235	35.22.35	16,66
AC0130352828	35.28.28	23,71
AC0130353522	35.35.22	42,41
AC0130353528	35.35.28	40,08
AC0130422242	42.22.42	36,73
AC0130422842	42.28.42	40,54
AC0130423542	42.35.42	50,25
AC0130542254	54.22.54	80,49
AC0130542854	54.28.54	87,43
AC0130543554	54.35.54	87,55
AC0130544254	54.42.54	88,22



## TE IGUAL (FIG.130)

CODIGO	DIAMETRO	PVR
AC0130000012	12	1,11
AC0130000015	15	0,95
AC0130000018	18	1,89
AC0130000022	22	2,82
AC0130000028	28	5,15
AC0130000035	35	14,92
AC0130000042	42	28,03
AC0130000054	54	47,51



## CURVA 45° H-H (FIG.41)

CODIGO	DIAMETRO	PVR
AC0041450012	12	2,24
AC0041450015	15	0,75
AC0041450018	18	1,61
AC0041450022	22	1,85
AC0041450028	28	3,30
AC0041450035	35	11,56
AC0041450042	42	20,37
AC0041450054	54	37,23



## CURVA 45° M-H (FIG.40)

CODIGO	DIAMETRO	PVR
AC0040450012	12	1,02
AC0040450015	15	0,69
AC0040450018	18	1,64
AC0040450022	22	1,59
AC0040450028	28	3,37
AC0040450035	35	12,75
AC0040450042	42	22,26
AC0040450054	54	37,23



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## RACOR LOCO RECTO (FIG.359) Precintable



CODIGO	DIAMETRO	PVR
AL0035901512	1/2 12	1,55
AL0035901515	1/2 15	1,46
AL0035901518	1/2 18	1,82
AL0035901522	1/2 22	3,26
AL0035902012	3/4 12	2,98
AL0035902015	3/4 15	2,27
AL0035902018	3/4 18	2,07
AL0035902022	3/4 22	2,23
AL0035902518	1" 18	3,79
AL0035902522	1" 22	3,35
AL0035902528	1" 28	3,93
AL0035903222	1 1/4" 22	6,74
AL0035903228	1 1/4" 28	6,10
AL0035903235	1 1/4" 35	6,98
AL0035904035	1 1/2" 35	9,58
AL0035904042	1 1/2" 42	9,15
AL0035905042	2" 42	14,74
AL0035905054	2" 54	17,57
AL0035906567	2 1/2" 67	42,37
AL0035901912	7/8" 12	3,58
AL0035901915	7/8" 15	3,21
AL0035901918	7/8" 18	3,23
AL0035901922	7/8" 22	3,19
AL0035901928	7/8" 28	3,95
AL0000000215	20/150 12*	1,87
AL0000000216	20/150 15*	1,89
AL0000000217	20/150 18*	2,21
AL0000000221	20/150 22*	3,67
AL0035936142	36.14 22*	5,70

\* Tuerca sin Precinto

## RACOR LOCO CURVO (FIG.2AGCU) Precintable



CODIGO	DIAMETRO	PVR
AL0000201512	1/2 12	2,28
AL0000201515	1/2 15	2,21
AL0000201518	1/2 18	2,54
AL0000201522	1/2 22	4,79
AL0000202015	3/4 15	3,37
AL0000202018	3/4 18	3,37
AL0000202022	3/4 22	3,54
AL0000202518	1" 18	7,32
AL0000202522	1" 22	5,25

## RACOR LOCO RECTO CON TOMA PRESION SOLDADA



CODIGO	DIAMETRO	PVR
AL0010102015	3/4 15	6,05
AL0010102018	3/4 18	6,05
AL0010102022	3/4 22	6,25
AL0010102212	7/8" 12	6,99
AL0010102215	7/8" 15	6,67
AL0010102218	7/8" 18	6,56
AL0010102222	7/8" 22	6,44
AL0010104022	1 1/4" 22	13,12
AL0010104028	1 1/4" 28	13,59
AL0012015012	20/150-12	6,72
AL0012015015	20/150-15	7,09
AL0012015018	20/150-18	7,69

## JUNTA DE GOMA

CODIGO	DIAMETRO	PVR
JU0000100001	20/150	0,11
JU0000100002	21,8	0,15
JU0000100003	36 14	0,45
JU0000100015	1/2"	0,11
JU0000100020	3/4"	0,12
JU0000100022	7/8"	0,15
JU0000100025	1"	0,21
JU0000100032	1 1/4"	0,31
JU0000100040	1 1/2"	0,36
JU0000100050	2"	0,38
JU0000100065	2 1/2"	0,74



## ACCESORIO PARA ENVAINAR " COBRE "

CODIGO	DIAMETRO	PVR
ACECLACK0022	codo Ø 22	7,57
ACECLACK0028	codo Ø 28	12,49
ACECLACK0035	codo Ø 35	17,59
ACTCLACK0035	te Ø 35	22,56



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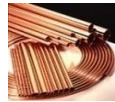
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# TUBERIA DE COBRE

## TUBERIA DE COBRE RIGIDO

CODIGO	DIAMETRO	PVR
TUCU00001012	10x12	Consultar
TUCU00001315	13x15	Consultar
TUCU00001618	16x18	Consultar
TUCU00002022	20x22	Consultar
TUCU00002628	26x28	Consultar
TUCU00003335	33x35	Consultar
TUCU00004042	40x42	Consultar
TUCU00005254	52x54	Consultar



## TUBERIA DE COBRE RECOCIDO

CODIGO	DIAMETRO	PVR
TUCURE001012	10x12	Consultar
TUCURE001315	13x15	Consultar
TUCURE001618	16x18	Consultar



## TUBERIA DE COBRE RECOCIDO 1,5mm

CODIGO	DIAMETRO	PVR
TUCURE001215	12 15	Consultar
TUCURE001518	15 18	Consultar
TUCURE001922	19 22	Consultar

