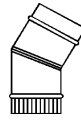
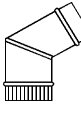
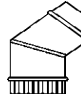

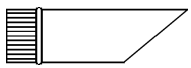

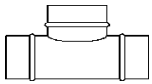
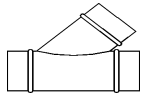
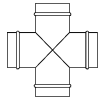
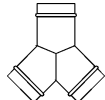
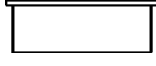

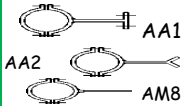

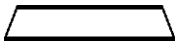






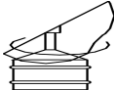




Ø						
	Tubo 1metro CÓDIGO	Tubo 50cm CÓDIGO	Tubo 25cm CÓDIGO	Tubo c//lave 1m CÓDIGO	Tubo c//lave 50cm CÓDIGO	Tubo regulador CÓDIGO
100	T1.100G	T50.100G	T25.100G	TLL1.100G	TLL50.100G	TR.100G
110	T1.110G	T50.110G	T25.110G	TLL1.110G	TLL50.110G	TR.110G
125	T1.125G	T50.125G	T25.125G	TLL1.125G	TLL50.125G	TR.125G
150	T1.150G	T50.150G	T25.150G	TLL1.150G	TLL50.150G	TR.150G
175	T1.175G	T50.175G	T25.175G	TLL1.175G	TLL50.175G	TR.175G
200	T1.200G	T50.200G	T25.200G	TLL1.200G	TLL50.200G	TR.200G
225	T1.225G	T50.225G	T25.225G	TLL1.225G	TLL50.225G	TR.225G
250	T1.250G	T50.250G	T25.250G	TLL1.250G	TLL50.250G	TR.250G
275	T1.275G	T50.275G	T25.275G	TLL1.275G	TLL50.275G	TR.275G
300	T1.300G	T50.300G	T25.300G	TLL1.300G	TLL50.300G	TR.300G
350	T1.350G	T50.350G	T25.350G	TLL1.350G	TLL50.350G	TR.350G
400	T1.400G	T50.400G	T25.400G	TLL1.400G	TLL50.400G	TR.400G
450	T1.450G	T50.450G	T25.450G	TLL1.450G	TLL50.450G	TR.450G
500	T1.500G	T50.500G	T25.500G	TLL1.500G	TLL50.500G	TR.500G
550	T1.550G	T50.550G	T25.550G	TLL1.550G	TLL50.550G	TR.550G
600	T1.600G	T50.600G	T25.600G	TLL1.600G	TLL50.600G	TR.600G
650	T1.650G	T50.650G	T25.650G	TLL1.650G	TLL50.650G	TR.650G
700	T1.700G	T50.700G	T25.700G	TLL1.700G	TLL50.700G	TR.700G
750	T1.750G	T50.750G	T25.750G	TLL1.750G	TLL50.750G	TR.750G
800	T1.800G	T50.800G	T25.800G	TLL1.800G	TLL50.800G	TR.800G

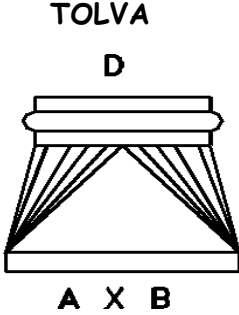
Ø						
	Codo 30° CÓDIGO	Codo 60° CÓDIGO	Codo 45° CÓDIGO	Codo 90° CÓDIGO	Picoflauta c/malla CÓDIGO	Tapa Malla CÓDIGO
100	C30.100G	C60.100G	C45.100G	C90.100G	PM.100G	TAM.100G
110	C30.110G	C60.110G	C45.110G	C90.110G	PM.110G	TAM.110G
125	C30.125G	C60.125G	C45.125G	C90.125G	PM.125G	TAM.125G
150	C30.150G	C60.150G	C45.150G	C90.150G	PM.150G	TAM.150G
175	C30.175G	C60.175G	C45.175G	C90.175G	PM.175G	TAM.175G
200	C30.200G	C60.200G	C45.200G	C90.200G	PM.200G	TAM.200G
225	C30.225G	C60.225G	C45.225G	C90.225G	PM.225G	TAM.225G
250	C30.250G	C60.250G	C45.250G	C90.250G	PM.250G	TAM.250G
275	C30.275G	C60.275G	C45.275G	C90.275G	PM.275G	TAM.275G
300	C30.300G	C60.300G	C45.300G	C90.300G	PM.300G	TAM.300G
350	C30.350G	C60.350G	C45.350G	C90.350G	PM.350G	TAM.350G
400	C30.400G	C60.400G	C45.400G	C90.400G	PM.400G	TAM.400G
450	C30.450G	C60.450G	C45.450G	C90.450G	PM.450G	TAM.450G
500	C30.500G	C60.500G	C45.500G	C90.500G	PM.500G	TAM.500G
550	C30.550G	C60.550G	C45.550G	C90.550G	PM.550G	TAM.550G
600	C30.600G	C60.600G	C45.600G	C90.600G	PM.600G	TAM.600G
650	C30.650G	C60.650G	C45.650G	C90.650G	PM.650G	TAM.650G
700	C30.700G	C60.700G	C45.700G	C90.700G	PM.700G	TAM.700G
750	C30.750G	C60.750G	C45.750G	C90.750G	PM.750G	TAM.750G
800	C30.800G	C60.800G	C45.800G	C90.800G	PM.800G	TAM.800G

Ø						
	Te 90°	Te 45°	Cruz	Derivacion simple	Tapa	Injerto 90°
	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO
100	TE90.100G	TE45.100G	CR.100G	D.100G	TA.100G	I90.100G
110	TE90.110G	TE45.110G	CR.110G	D.110G	TA.110G	I90.110G
125	TE90.125G	TE45.125G	CR.125G	D.125G	TA.125G	I90.125G
150	TE90.150G	TE45.150G	CR.150G	D.150G	TA.150G	I90.150G
175	TE90.175G	TE45.175G	CR.175G	D.175G	TA.175G	I90.175G
200	TE90.200G	TE45.200G	CR.200G	D.200G	TA.200G	I90.200G
225	TE90.225G	TE45.225G	CR.225G	D.225G	TA.225G	I90.225G
250	TE90.250G	TE45.250G	CR.250G	D.250G	TA.250G	I90.250G
275	TE90.275G	TE45.275G	CR.275G	D.275G	TA.275G	I90.275G
300	TE90.300G	TE45.300G	CR.300G	D.300G	TA.300G	I90.300G
350	TE90.350G	TE45.350G	CR.350G	D.350G	TA.350G	I90.350G
400	TE90.400G	TE45.400G	CR.400G	D.400G	TA.400G	I90.400G
450	TE90.450G	TE45.450G	CR.450G	D.450G	TA.450G	I90.450G
500	TE90.500G	TE45.500G	CR.500G	D.500G	TA.500G	I90.500G
550	TE90.550G	TE45.550G	CR.550G	D.550G	TA.550G	I90.550G
600	TE90.600G	TE45.600G	CR.600G	D.600G	TA.600G	I90.600G
650	TE90.650G	TE45.650G	CR.650G	D.650G	TA.650G	I90.650G
700	TE90.700G	TE45.700G	CR.700G	D.700G	TA.700G	I90.700G
750	TE90.750G	TE45.750G	CR.750G	D.750G	TA.750G	I90.750G
800	TE90.800G	TE45.800G	CR.800G	D.800G	TA.800G	I90.800G

Ø							
	Abrazadera	A.Pletina	Arandela pared	Manguito	Manguito corona	Injerto 45°	
	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	
100	A**.100G	APL.100G	---	AP.100G	M.100G	MC.100G	I45.100G
110	A**.110G	APL.110G	---	AP.110G	M.110G	MC.110G	I45.110G
125	A**.125G	APL.125G	---	AP.125G	M.125G	MC.125G	I45.125G
150	A**.150G	APL.150G	---	AP.150G	M.150G	MC.150G	I45.150G
175	A**.175G	APL.175G	---	AP.175G	M.175G	MC.175G	I45.175G
200	A**.200G	APL.200G	---	AP.200G	M.200G	MC.200G	I45.200G
225	A**.225G	APL.225G	---	AP.225G	M.225G	MC.225G	I45.225G
250	A**.250G	APL.250G	---	AP.250G	M.250G	MC.250G	I45.250G
275	A**.275G	APL.275G	---	AP.275G	M.275G	MC.275G	I45.275G
300	A**.300G	APL.300G	---	AP.300G	M.300G	MC.300G	I45.300G
350	A**.350G	APL.350G	---	AP.350G	M.350G	MC.350G	I45.350G
400	A**.400G	APL.400G	---	AP.400G	M.400G	MC.400G	I45.400G
450	A**.450G	APL.450G	---	AP.450G	M.450G	MC.450G	I45.450G
500	A**.500G	APL.500G	---	AP.500G	M.500G	MC.500G	I45.500G
550	A**.550G	APL.550G	---	AP.550G	M.550G	MC.550G	I45.550G
600	A**.600G	APL.600G	---	AP.600G	M.600G	MC.600G	I45.600G
650	A**.650G	APL.650G	---	AP.650G	M.650G	MC.650G	I45.650G
700	A**.700G	APL.700G	---	AP.700G	M.700G	MC.700G	I45.700G
750	A**.750G	APL.750G	---	AP.750G	M.750G	MC.750G	I45.750G
800	A**.800G	APL.800G	---	AP.800G	M.800G	MC.800G	I45.800G

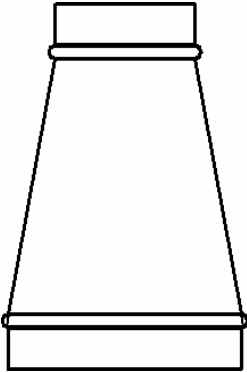
Codigo**= A1 Abrazadera Atornillar/ A2 Abrazadera / M8 Abrazadera Metrica 8

Ø						
	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO
100	CO.100G	C1.100G	C2.100G	C3.100G	C4.100G	CE.100G
110	CO.110G	C1.110G	C2.110G	C3.110G	C4.110G	CE.110G
125	CO.125G	C1.125G	C2.125G	C3.125G	C4.125G	CE.125G
150	CO.150G	C1.150G	C2.150G	C3.150G	C4.150G	CE.150G
175	CO.175G	C1.175G	C2.175G	C3.175G	C4.175G	CE.175G
200	CO.200G	C1.200G	C2.200G	C3.200G	C4.200G	CE.200G
225	CO.225G	C1.225G	C2.225G	C3.225G	C4.225G	CE.225G
250	CO.250G	C1.250G	C2.250G	C3.250G	C4.250G	CE.250G
275	CO.275G	C1.275G	C2.275G	C3.275G	C4.275G	CE.275G
300	CO.300G	C1.300G	C2.300G	C3.300G	C4.300G	CE.300G
350	CO.350G	C1.350G	C2.350G	C3.350G	C4.350G	CE.350G
400	CO.400G	C1.400G	C2.400G	C3.400G	C4.400G	
450	CO.450G	C1.450G	C2.450G	C3.450G	C4.450G	
500	CO.500G	C1.500G	C2.500G	C3.500G	C4.500G	
550	CO.550G	C1.550G	C2.550G	C3.550G	C4.550G	
600	CO.600G	C1.600G	C2.600G	C3.600G	C4.600G	
650	CO.650G	C1.650G	C2.650G	C3.650G	C4.650G	
700	CO.700G	C1.700G	C2.700G	C3.700G	C4.700G	
750	CO.750G	C1.750G	C2.750G	C3.750G	C4.750G	
800	CO.800G	C1.800G	C2.800G	C3.800G	C4.800G	

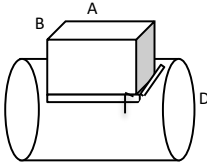
A + B + D	CODIGO		A + B + D	CODIGO
300	TO.300G			1600
400	TO.400G		1700	TO.1700G
500	TO.500G		1800	TO.1800G
600	TO.600G		1900	TO.1900G
700	TO.700G		2000	TO.2000G
800	TO.800G		2100	TO.2100G
900	TO.900G		2200	TO.2200G
1000	TO.1000G		2300	TO.2300G
1100	TO.1100G		2400	TO.2400G
1200	TO.1200G		2600	TO.2600G
1300	TO.1300G		2800	TO.2800G
1400	TO.1400G		3000	TO.3000G
1500	TO.1500G		3200	TO.3200G

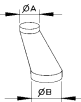
*Tolvas con metu en boca rectangular: + 20%

**En las Tolvas y Reducciones Excéntricas, se incrementará un 20 % sobre estos precios.

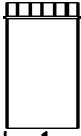
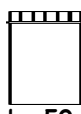

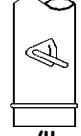
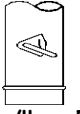
Ø	CODIGO		Ø	CODIGO
125x100	R.125100G			300x250
150x100	R.125100G		300x275	R.300275G
150x125	R.150100G		350x125	R.350125G
175x100	R.175125G		350x150	R.35015G
175x125	R.175125G		350x175	R.350175G
175x150	R.175150G		350x200	R.350200G
200x100	R.200100G		350x250	R.350250G
200x125	R.200125G		350x300	R.350300G
200x150	R.200150G		400x125	R.400125G
200x175	R.200175G		400x150	R.400150G
250x100	R.250100G		400x175	R.400175G
250x125	R.250125G		400x200	R.400200G
250x150	R.250150G		400x250	R.400250G
250x175	R.250175G		400x300	R.400300G
250x200	R.250200G		400x350	R.400350G
275x100	R.275100G		450x	R.450G
275x125	R.275125G		500x	R.500G
275x150	R.275150G		550x	R.550G
275x175	R.275175G		600x	R.600G
275x200	R.275200G		650x	R.650G
275x250	R.275250G		700x	R.700G
300x150	R.300150G		750x	R.750G
300x200	R.300200G		800x	R.800G
300x250	R.300250G		900x	R.900G

GALVANIZADO Espesor de 0,8mm

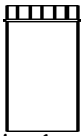
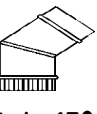


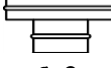

A + B + D	CODIGO	ADAPTADOR REJILLA	A + B + D	CODIGO
300	ADR.300G		1600	ADR.1600G
400	ADR.400G		1700	ADR.1700G
500	ADR.500G		1800	ADR.1800G
600	ADR.600G		1900	ADR.1900G
700	ADR.700G		2000	ADR.2000G
800	ADR.800G		2100	ADR.2100G
900	ADR.900G		2200	ADR.2200G
1000	ADR.1000G		2300	ADR.2300G
1100	ADR.1100G		2400	ADR.2400G
1200	ADR.1200G		2600	ADR.2600G
1300	ADR.1300G		2800	ADR.2800G
1400	ADR.1400G		3000	ADR.3000G
1500	ADR.1500G		3200	ADR.3200G

REDUCCION DESPLAZADA		
		
ØA	ØB	CODIGO
175	150	RD.175150G
200	150	RD.200150G
200	175	RD.200175G

GALVANIZADO Espesor de 1mm

Ø	 Tubo 1metro	 Tubo 50cm	 Tubo 25cm	 Tubo c/llave 1m	 Tubo c/llave 50cm
	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO
125	T1.125G1	T50.125G1	T25.125G1	TLL1.125G1	TLL50.125G1
150	T1.150G1	T50.150G1	T25.150G1	TLL1.150G1	TLL50.150G1
175	T1.175G1	T50.175G1	T25.175G1	TLL1.175G1	TLL50.175G1
200	T1.200G1	T50.200G1	T25.200G1	TLL1.200G1	TLL50.200G1
225	T1.225G1	T50.225G1	T25.225G1	TLL1.225G1	TLL50.225G1
250	T1.250G1	T50.250G1	T25.250G1	TLL1.250G1	TLL50.250G1
275	T1.275G1	T50.275G1	T25.275G1	TLL1.275G1	TLL50.275G1
300	T1.300G1	T50.300G1	T25.300G1	TLL1.300G1	TLL50.300G1
350	T1.350G1	T50.350G1	T25.350G1	TLL1.350G1	TLL50.350G1
400	T1.400G1	T50.400G1	T25.400G1	TLL1.400G1	TLL50.400G1
450	T1.450G1	T50.450G1	T25.450G1	TLL1.450G1	TLL50.450G1
500	T1.500G1	T50.500G1	T25.500G1	TLL1.500G1	TLL50.500G1
550	T1.550G1	T50.550G1	T25.550G1	TLL1.550G1	TLL50.550G1
600	T1.600G1	T50.600G1	T25.600G1	TLL1.600G1	TLL50.600G1
650	T1.650G1	T50.650G1	T25.650G1	TLL1.650G1	TLL50.650G1
700	T1.700G1	T50.700G1	T25.700G1	TLL1.700G1	TLL50.700G1
750	T1.750G1	T50.750G1	T25.750G1	TLL1.750G1	TLL50.750G1
800	T1.800G1	T50.800G1	T25.800G1	TLL1.800G1	TLL50.800G1

GALVANIZADO Espesor de 1,5mm

Ø	 Tubo 1metro	 Codo 45°	 Codo 90°	 Te 90° c/tapa	 C-2	 C-4
	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO
150	T1.150G15	C45.150G15	C90.150G15	TECT90.150G15	C2.100G15	C4.100G15
175	T1.175G15	C45.175G15	C90.175G15	TECT90.175G15	C2.110G15	C4.110G15
200	T1.200G15	C45.200G15	C90.200G15	TECT90.200G15	C2.125G15	C4.125G15
250	T1.250G15	C45.250G15	C90.250G15	TECT90.250G15	C2.150G15	C4.150G15
300	T1.300G15	C45.300G15	C90.300G15	TECT90.300G15	C2.175G15	C4.175G15
400	T1.400G15	C45.400G15	C90.400G15	TECT90.400G15	C2.200G15	C4.200G15

*NOTA: Los accesorios de 1mm y 1,5mm consultar precio.