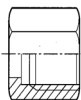


## TUERCA SAE



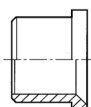
REF.	DESCRIPCIÓN
80500004	TUERCA 7/16
80500005	TUERCA 1/2
80500006	TUERCA 9/16
80500008	TUERCA 3/4
80500010	TUERCA 7/8
80500012	TUERCA 1 1/16
80500016	TUERCA 1 5/16
80500020	TUERCA 1 5/8
80500024	TUERCA 1 7/8

## FERULA TUBO EN PULGADAS



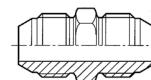
REF.	DESCRIPCIÓN
80600004	FÉRULA t. 6.35
80600006	FÉRULA t. 9.52
80600008	FÉRULA t. 12.7
80600010	FÉRULA t. 15.85
80600012	FÉRULA t. 19
80600016	FÉRULA t. 25.4
80600020	FÉRULA t. 31.75

## FERULA TUBO MÉTRICO



REF.	DESCRIPCIÓN
80600604	FÉRULA 7/16 t. 6
80600805	FÉRULA 1/2s t. 8
80601006	FÉRULA 9/16 t.10
80601208	FÉRULA 3/4 t.12
80601610	FÉRULA 7/8 t.16
80602012	FÉRULA 1 1/16 t.20
80602516	FÉRULA 1 5/16 t.25
80603020	FÉRULA 1 5/8 t.30
80603824	FÉRULA 1 7/8 t.38

## MACHO MACHO SAE IGUAL



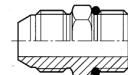
REF.	DESCRIPCIÓN
85000004	MM 7/16 sae
85000005	MM 1/2 sae
85000006	MM 9/16 sae
85000007	MM 5/8 sae
85000008	MM 3/4 sae
85000010	MM 7/8 sae
85000012	MM 1 1/16 sae
85000016	MM 1 5/16 sae
85000020	MM 1 5/8 sae
85000024	MM 1 7/8 sae

## MACHO MACHO SAE DESIGUAL



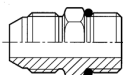
REF.	DESCRIPCIÓN
85000405	M 7/16 sae -M 1/2 sae
85000406	M 7/16 sae -M 9/16 sae
85000506	M 1/2 sae -M 9/16 sae
85000608	M 9/16 sae -M 3/4 sae
85000708	M 5/8 sae -M 3/4 sae
85000810	M 3/4 sae -M 7/8 sae
85000812	M 3/4 sae -M 1 1/16 sae
85001216	M 1 1/16 sae -M 1 5/16 sae
85001620	M 1 5/16 sae -M 1 5/8 sae

## MACHO MACHO SAE - MÉTRICO



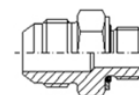
REF.	DESCRIPCIÓN
85530410	MM 7/16sae -10x100
85530412	MM 7/16sae -12x150
85530512	MM 1/2 sae -12x150
85530614	MM 9/16sae -14x150
85530616	MM 9/16sae -16x150
85530618	MM 9/16sae -18x150
85530814	MM 3/4 sae -14x150
85530816	MM 3/4 sae -16x150
85530818	MM 3/4 sae -18x150
85530822	MM 3/4 sae -22x150
85531018	MM 7/8 sae -18x150
85531022	MM 7/8 sae -22x150
85531218	MM 1 1/16 sae -18x150
85531222	MM 1 1/16 sae -22x150
85531227	MM 1 1/16 sae -27x200
85531627	MM 1 5/16 sae -27x200
85531633	MM 1 5/16 sae -33x200

## MACHO MACHO SAE - UNF



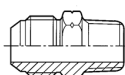
REF.	DESCRIPCIÓN
85400004	M 7/16sae - M 7/16 unf
85400005	M 1/2 sae - M 1/2 unf
85400006	M 9/16sae - M 9/16 unf
85400008	M 3/4 sae - M 3/4 unf
85400010	M 7/8 sae - M 7/8 unf
85400012	M 1 1/16sae- M 1 1/16unf
85400016	M 1 5/16sae- M 1 5/16unf
85400020	M 1 5/8 sae - M 1 5/8 unf
85400024	M 1 7/8 sae - M 1 7/8 unf
85400405	M 7/16 sae -M 1/2 unf
85400406	M 7/16 sae -M 9/16 unf
85400408	M 7/16 sae -M 3/4 unf
85400506	M 1/2 sae - M 9/16 unf
85400604	M 9/16 sae -M 7/16 unf
85400605	M 9/16 sae -M 1/2 unf
85400608	M 9/16 sae -M 3/4 unf
85400610	M 9/16 sae -M 7/8 unf
85400806	M 3/4 sae -M 9/16 unf
85400810	M 3/4 sae -M 7/8 unf
85400812	M 3/4 sae -M 1 1/16 unf
85401008	M 7/8 sae -M 3/4 unf
85401012	M 7/8 sae -M 1 1/16 unf
85401208	M 1 1/16 sae -M 3/4 unf
85401210	M 1 1/16sae -M 7/8 unf
85401216	M 1 1/16sae -M 1 5/16 unf
85401610	M 1 5/16sae -M 7/8 unf
85401612	M 1 5/16sae -M 1 1/16 unf
85401620	M 1 5/16sae -M 1 5/8 unf
85402016	M 1 5/8sae - M 1 5/16 unf
85402024	M 1 5/8sae - M 1 7/8 unf
85402420	M 1 7/8sae - M 1 5/8 unf

## MACHO MACHO SAE - BSP



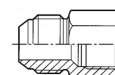
REF.	DESCRIPCIÓN
85500402	MM 7/16sae - 1/8 GAS
85500404	MM 7/16sae - 1/4 GAS
85500406	MM 7/16sae - 3/8 GAS
85500408	MM 7/16sae - 1/2 GAS
85500504	MM 1/2 sae - 1/4 GAS
85500602	MM 9/16sae - 1/8 GAS
85500604	MM 9/16sae - 1/4 GAS
85500606	MM 9/16sae - 3/8 GAS
85500608	MM 9/16sae - 1/2 GAS
85500804	MM 3/4 sae - 1/4 GAS
85500806	MM 3/4 sae - 3/8 GAS
85500808	MM 3/4 sae - 1/2 GAS
85500812	MM 3/4 sae - 3/4 GAS
85501006	MM 7/8 sae - 3/8 GAS
85501008	MM 7/8 sae - 1/2 GAS
85501012	MM 7/8 sae - 3/4 GAS
85501206	MM 1 1/16 sae- 3/8 GAS
85501208	MM 1 1/16 sae- 1/2 GAS
85501212	MM 1 1/16 sae- 3/4 GAS
85501216	MM 1 1/16 sae- 1" GAS
85501612	MM 1 5/16 sae- 3/4 GAS
85501616	MM 1 5/16 sae- 1" GAS
85501620	MM 1 5/16 sae-1 1/4 GAS
85501624	MM 1 5/16 sae-1 1/2 GAS
85502016	MM 1 5/8 sae - 1" GAS
85502020	MM 1 5/8 sae-1 1/4 GAS
85502024	MM 1 5/8 sae-1 1/2 GAS
85502416	MM 1 7/8 sae- 1" GAS
85502420	MM 1 7/8 sae-1 1/4 GAS
85502424	MM 1 7/8 sae-1 1/2 GAS

## MACHO MACHO SAE - NPT



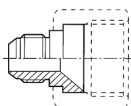
REF.	DESCRIPCIÓN
87500402	MM 7/16s - 1/8npt
87500404	MM 7/16s - 1/4npt
87500406	MM 7/16s - 3/8npt
87500408	MM 7/16s - 1/2npt
87500502	MM 1/2 s - 1/8npt
87500504	MM 1/2 s - 1/4 npt
87500602	MM 9/16s - 1/8 npt
87500604	MM 9/16s - 1/4 npt
87500606	MM 9/16s - 3/8 npt
87500608	MM 9/16s - 1/2 npt
87500804	MM 3/4 s - 1/4 npt
87500806	MM 3/4 s - 3/8 npt
87500808	MM 3/4 s - 1/2 npt
87500812	MM 3/4 s - 3/4 npt
87501006	MM 7/8 s - 3/8 npt
87501008	MM 7/8 s - 1/2 npt
87501012	MM 7/8 s - 3/4 npt
87501208	MM 1 1/16s- 1/2 npt
87501212	MM 1 1/16s- 3/4 npt
87501216	MM 1 1/16s- 1" npt
87501608	MM 1 5/16s- 1/2 npt
87501612	MM 1 5/16s- 3/4 npt
87501616	MM 1 5/16s- 1" npt
87502016	MM 1 5/8s - 1" npt
87502020	MM 1 5/8s - 1 1/4npt

## MACHO SAE HEMBRA FIJA BSP



REF.	DESCRIPCIÓN
85850402	MF 7/16s - HF 1/8 Gas
85850404	MF 7/16s - HF 1/4 Gas
85850408	MF 7/16s - HF 1/2 Gas
85850502	MF 1/2 s - HF 1/8 Gas
85850504	MF 1/2 s - HF 1/4 Gas
85850604	MF 9/16s - HF 1/4 Gas
85850606	MF 9/16s - HF 3/8 Gas
85850806	MF 3/4s - HF 3/8 Gas
85850808	MF 3/4s - HF 1/2 Gas
85851008	MF 7/8s - HF 1/2 Gas
85851208	MF 1 1/16s-HF 1/2 Gas
85851212	MF 1 1/16s-HF 3/4 Gas
85851616	MF 1 5/16s-HF 1" Gas
85852020	MF 1 5/8s -HF 1 1/4 Gas
85852424	MF 1 7/8s -HF 1 1/2 Gas

## REDUCCIÓN MACHO HEMBRA SAE



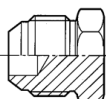
REF.	DESCRIPCIÓN
86000405	REDUC. M 7/16s - H 1/2s sin/t.
86000406	REDUC. M 7/16s - H 9/16s sin/t.
86000408	REDUC. M 7/16s - H 3/4s sin/t.
86000506	REDUC. M 1/2s - H 9/16s **
86000608	REDUC. M 9/16s - H 3/4s sin/t.
86000610	REDUC. M 9/16s - H 7/8s sin/t.
86000612	REDUC. M 9/16s - H 1 1/16 sin/t.
86000810	REDUC. M 3/4s - H 7/8s **
86000812	REDUC. M 3/4s - H 1 1/16s sin/t.
86001012	REDUC. M 7/8s - H 1 1/16s **
86001216	REDUC. M 1 1/16s - H 1 5/16s sin/t.
86001220	REDUC. M 1 1/16s - H 1 5/8 s sin/t.
86001620	REDUC. M 1 5/16s - H 1 5/8s sin/t.
86002024	REDUC. M 1 5/8s - H 1 7/8s sin/t.

## CABEZA TAPÓN SAE TUERCA INCLUIDA



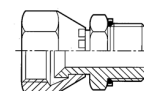
REF.	DESCRIPCIÓN
83650004	CABEZA TAPÓN H 7/16 sae
83650005	CABEZA TAPÓN H 1/2 sae
83650006	CABEZA TAPÓN H 9/16 sae
83650008	CABEZA TAPÓN H 3/4 sae
83650010	CABEZA TAPÓN H 7/8 sae
83650012	CABEZA TAPÓN H 1 1/16 sae
83650012	CABEZA TAPÓN H 1 5/16 sae
83650020	CABEZA TAPÓN H 1 5/8 sae
83650024	CABEZA TAPÓN H 1 7/8 sae

## TAPÓN MACHO SAE



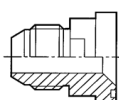
REF.	DESCRIPCIÓN
83600004	TAPÓN M 7/16 sae
83600005	TAPÓN M 1/2 sae
83600006	TAPÓN M 9/16 sae
83600008	TAPÓN M 3/4 sae
83600010	TAPÓN M 7/8 sae
83600012	TAPÓN M 1 1/16 sae
83600016	TAPÓN M 1 5/16 sae
83600020	TAPÓN M 1 5/8 sae
83600024	TAPÓN M 1 7/8 sae

## HEMBRA GIRATORIA SAE MACHO BSP



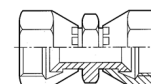
REF.	DESCRIPCIÓN
85900402	HG 7/16 sae - M 1/8 GAS
85900404	HG 7/16 sae - M 1/4 GAS
85900502	HG 1/2 sae - M 1/8 GAS
85900504	HG 1/2 sae - M 1/4 GAS
85900604	HG 9/16 sae - M 1/4 GAS
85900606	HG 9/16 sae - M 3/8 GAS
85900608	HG 9/16 sae - M 1/2 GAS
85900804	HG 3/4 sae - M 1/4 GAS
85900806	HG 3/4 sae - M 3/8 GAS
85900808	HG 3/4 sae - M 1/2 GAS
85901006	HG 7/8 sae - M 3/8 GAS
85901008	HG 7/8 sae - M 1/2 GAS
85901208	HG 1 1/16 s - M 1/2 GAS
85901212	HG 1 1/16 s - M 3/4 GAS
85901216	HG 1 1/16 s - M 1" GAS
85901612	HG 1 5/16 s - M 3/4 GAS
85901616	HG 1 5/16 s - M 1" GAS
85902016	HG 1 5/8 s - M 1" GAS
85902020	HG 1 5/8 s - M 1 1/4 GAS

## MACHO SAE - BRIDA



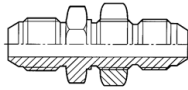
REF.	DESCRIPCIÓN
85580808	M- 3/4 sae- BR 30,2
85581212	M-1 1/16 sae- BR 38,1
85581216	M-1 1/16 sae- BR 44,5
85581612	M-1 5/16 sae- BR 38,1
85581616	M-1 5/16 sae- BR 44,5
85581620	M-1 5/16 sae- BR 50,8
85582020	M- 1 5/8 sae- BR 50,8
85582424	M- 1 7/8 sae- BR 60,3

## HEMBRA GIRATORIA - HEMBRA GIRATORIA SAE



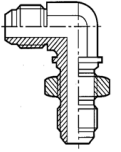
REF.	DESCRIPCIÓN
85550004	HG 7/16 sae HG 7/16 sae
85550005	HG 1/2 sae HG 1/2 sae
85550006	HG 9/16 sae HG 9/16 sae
85550008	HG 3/4 sae HG 3/4 sae
85550010	HG 7/8 sae HG 7/8 sae
85550012	HG 1 1/16 sae HG 1 1/16 sae
85550016	HG 1 5/16 sae HG 1 5/16 sae
85550020	HG 1 5/8 sae HG 1 5/8 sae
85550024	HG 1 7/8 sae HG 1 7/8 sae

## PASATABIQUES MACHO SAE



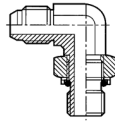
REF.	DESCRIPCIÓN
85200004	PASATABIQUES 7/16 sae
85200005	PASATABIQUES 1/2 sae
85200006	PASATABIQUES 9/16 sae
85200008	PASATABIQUES 3/4 sae
85200010	PASATABIQUES 7/8 sae
85200012	PASATABIQUES 1 1/16 sae
85200016	PASATABIQUES 1 5/16 sae
85200020	PASATABIQUES 1 5/8 sae
85200024	PASATABIQUES 1 7/8 sae

## CODO 90° PASATABIQUE SAE



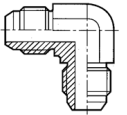
REF.	DESCRIPCIÓN
85300004	CODO PASATAB.90° 7/16 sae
85300005	CODO PASATAB.90° 1/2 sae
85300006	CODO PASATAB.90° 9/16 sae
85300008	CODO PASATAB.90° 3/4 sae
85300010	CODO PASATAB.90° 7/8 sae
85300012	CODO PASATAB.90° 1 1/16 sae
85300016	CODO PASATAB.90° 1 5/16 sae
85300020	CODO PASATAB.90° 1 5/8 sae
85300024	CODO PASATAB.90° 1 7/8 sae

## CODO 90° MACHO SAE MACHO BSP



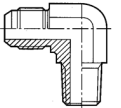
REF.	DESCRIPCIÓN
85650402	CODO 90° MM 7/16s- 1/8 Gas
85650404	CODO 90° MM 7/16s- 1/4 Gas
85650502	CODO 90° MM 1/2s - 1/8 Gas
85650504	CODO 90° MM 1/2s - 1/4 Gas
85650506	CODO 90° MM 1/2s - 3/8 Gas
85650604	CODO 90° MM 9/16s- 1/4 Gas
85650606	CODO 90° MM 9/16s- 3/8 Gas
85650608	CODO 90° MM 9/16s- 1/2 Gas
85650804	CODO 90° MM 3/4s - 1/4 Gas
85650806	CODO 90° MM 3/4s - 3/8 Gas
85650808	CODO 90° MM 3/4s - 1/2 Gas
85650812	CODO 90° MM 3/4s - 3/4 Gas
85651006	CODO 90° MM 7/8s - 3/8 Gas
85651008	CODO 90° MM 7/8s - 1/2 Gas
85651012	CODO 90° MM 7/8s - 3/4 Gas
85651208	CODO 90° MM 1 1/16s- 1/2 Gas
85651212	CODO 90° MM 1 1/16s- 3/4 Gas
85651216	CODO 90° MM 1 1/16s- 1" Gas
85651612	CODO 90° MM 1 5/16s- 3/4 Gas
85651616	CODO 90° MM 1 5/16s- 1" Gas
85651620	CODO 90° MM 1 5/16s- 1 1/4Gas
85652016	CODO 90° MM 1 5/8s - 1" Gas
85652020	CODO 90° MM 1 5/8s- 1 1/4"Gas
85652424	CODO 90° MM 1 7/8s- 1 1/2"Gas

## CODO 90° MACHO MACHO SAE



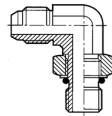
REF.	DESCRIPCIÓN
85700004	CODO 90° MM 7/16sae - 7/16sae
85700005	CODO 90° MM 1/2sae - 1/2 sae
85700006	CODO 90° MM 9/16sae- 9/16sae
85700008	CODO 90° MM 3/4sae - 3/4 sae
85700010	CODO 90° MM 7/8sae - 7/8 sae
85700012	CODO 90° MM 1 1/16sae-1 1/16sae
85700016	CODO 90° MM 1 5/16sae-1 5/16sae
85700020	CODO 90° MM 1 5/8 sae -1 5/8 sae

## CODO 90° MACHO SAE MACHO NPT



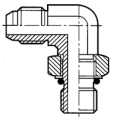
REF.	DESCRIPCIÓN
85810402	CODO 90° M 7/16 - M 1/8npt
85810404	CODO 90° M 7/16 - M 1/4npt
85810406	CODO 90° M 7/16 - M 3/8npt
85810408	CODO 90° M 7/16 - M 1/2npt
85810502	CODO 90° M 1/2s - M 1/8npt
85810504	CODO 90° M 1/2s - M 1/4npt
85810602	CODO 90° M 9/16 - M 1/8npt
85810604	CODO 90° M 9/16 - M 1/4npt
85810606	CODO 90° M 9/16 - M 3/8npt
85810608	CODO 90° M 9/16 - M 1/2npt
85810804	CODO 90° M 3/4s - M 1/4npt
85810806	CODO 90° M 3/4s - M 3/8npt
85810808	CODO 90° M 3/4s - M 1/2npt
85810812	CODO 90° M 3/4s - M 3/4npt
85811006	CODO 90° M 7/8s - M 3/8npt
85811008	CODO 90° M 7/8s - M 1/2npt
85811012	CODO 90° M 7/8s - M 3/4npt
85811208	CODO 90° M 1 1/16-M 1/2npt
85811212	CODO 90° M 1 1/16-M 3/4npt
85811216	CODO 90° M 1 1/16-M 1"npt
85811612	CODO 90° M 1 5/16-M 3/4npt
85811616	CODO 90° M 1 5/16-M 1"npt
85811620	CODO 90° M 1 5/16-M 1 1/4npt
85812016	CODO 90° M 1 5/8 -M 1"npt

## CODO 90° MACHO SAE MACHO UNF IGUAL



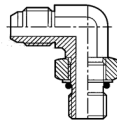
REF.	DESCRIPCIÓN
85800004	CODO 90° MM 7/16s - 7/16unf
85800005	CODO 90° MM 1/2 s - 1/2unf
85800006	CODO 90° MM 9/16s- 9/16 unf
85800008	CODO 90° MM 3/4s - 3/4 unf
85800010	CODO 90° MM 7/8s - 7/8 unf
85800012	CODO 90° MM 1 1/16s-1 1/16unf
85800016	CODO 90° MM 1 5/16s-1 5/16unf
85800020	CODO 90° MM 1 5/8 s -1 5/8 unf

## CODO 90° MACHO SAE MACHO UNF DESIGUAL



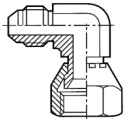
REF.	DESCRIPCIÓN
85800406	CODO 90° M 7/16 -M 9/16s unf
85800506	CODO 90° M 1/2 -M 9/16s unf
85800604	CODO 90° M 9/16 -M 7/16s unf
85800605	CODO 90° M 9/16 -M 1/2s unf
85800608	CODO 90° M 9/16 -M 3/4s unf
85800610	CODO 90° M 9/16 -M 7/8s unf
85800806	CODO 90° M 3/4s -M 9/16 unf
85800810	CODO 90° M 3/4s -M 7/8 unf
85800812	CODO 90° M 3/4s -M 1 1/16 unf
85801008	CODO 90° M 7/8s -M 3/4 unf
85801012	CODO 90° M 7/8s -M 1 1/16 unf
85801208	CODO 90° M 1 1/16-M 3/4 unf
85801210	CODO 90° M 1 1/16-M 7/8 unf
85801216	CODO 90° M 1 1/16-M 1 5/16 unf
85801612	CODO 90° M 1 5/16-M 1 1/16 unf
85801620	CODO 90° M 1 5/16-M 1 5/8 unf

## CODO 90° MACHO SAE MACHO MÉTRICO



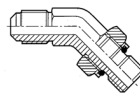
REF.	DESCRIPCIÓN
85670412	CODO 90° MM 7/16sae -12x150
85670512	CODO 90° MM 1/2 sae- 12x150
85670614	CODO 90° MM 9/16sae -14x150
85670816	CODO 90° MM 3/4 sae - 16x150
85670818	CODO 90° MM 3/4 sae - 18x150
85670822	CODO 90° MM 3/4 sae - 22x150
85671022	CODO 90° MM 7/8 sae - 22x150
85671222	CODO 90° MM 1 1/16 sae -22x150
85671227	CODO 90° MM 1 1/16 sae -27x200
85671627	CODO 90° MM 1 5/16 sae -27x200
85671633	CODO 90° MM 1 5/16 sae -33x200

## CODO 90° MACHO HEMBRA GIRATORIA SAE



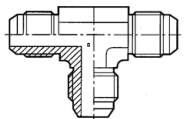
REF.	DESCRIPCIÓN
85600004	CODO 90° MF-TL 7/16 sae
85600005	CODO 90° MF-TL 1/2 sae
85600006	CODO 90° MF-TL 9/16 sae
85600008	CODO 90° MF-TL 3/4 sae
85600010	CODO 90° MF-TL 7/8 sae
85600012	CODO 90° MF-TL 1 1/16 sae
85600016	CODO 90° MF-TL 1 5/16 sae
85600020	CODO 90° MF-TL 1 5/8 sae
85600024	CODO 90° MF-TL 1 7/8 sae

## CODO 45° ORIENTABLE SAE- BSP



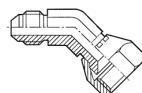
REF.	DESCRIPCIÓN
85630404	CODO 45° M 7/16s 1/4g
85630504	CODO 45° M 1/2 s 1/4g
85630606	CODO 45° M 9/16s 3/8g
85630608	CODO 45° M 9/16s 1/2g
85630806	CODO 45° M 3/4s 3/8g
85630808	CODO 45° M 3/4s 1/2g
85631008	CODO 45° M 7/8s 1/2g
85631012	CODO 45° M 7/8s 3/4g
85631208	CODO 45° M 1 1/16s 1/2g
85631212	CODO 45° M 1 1/16s 3/4g
85631216	CODO 45° M 1 1/16s 1" g
85631612	CODO 45° M 1 5/16s 3/4g
85631616	CODO 45° M 1 5/16s 1" g

## TE MACHO MACHO MACHO SAE



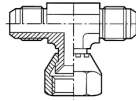
REF.	DESCRIPCIÓN
85870004	TE MMM 7/16 sae
85870005	TE MMM 1/2 sae
85870006	TE MMM 9/16 sae
85870008	TE MMM 3/4 sae
85870010	TE MMM 7/8 sae
85870012	TE MMM 1 1/16 sae
85870016	TE MMM 1 5/16 sae
85870020	TE MMM 1 5/8 sae
85870024	TE MMM 1 7/8 sae

## CODO 45° MACHO HEMBRA GIRATORIA SAE



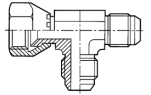
REF.	DESCRIPCIÓN
85610004	CODO 45° MF-TL 7/16 sae
85610005	CODO 45° MF-TL 1/2 sae
85610006	CODO 45° MF-TL 9/16 sae
85610008	CODO 45° MF-TL 3/4 sae
85610010	CODO 45° MF-TL 7/8 sae
85610012	CODO 45° MF-TL 1 1/16 sae
85610016	CODO 45° MF-TL 1 5/16 sae

## TE MACHO HEMBRA GIRATORIA CENTRAL SAE



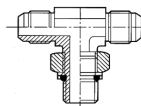
REF.	DESCRIPCIÓN
85880004	TE MM-HG centr. 7/16 sae
85880005	TE MM-HG centr. 1/2 sae
85880006	TE MM-HG centr. 9/16 sae
85880008	TE MM-HG centr. 3/4 sae
85880010	TE MM-HG centr. 7/8 sae
85880012	TE MM-HG centr. 1 1/16 sae
85880016	TE MM-HG centr. 1 5/16 sae
85880020	TE MM-HG centr. 1 5/8 sae
85880024	TE MM-HG centr. 1 7/8 sae

## TE MACHO HEMBRA GIRATORIA LATERAL SAE



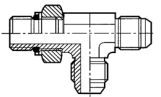
REF.	DESCRIPCIÓN
85890004	TE MM-HG lat. 7/16 sae
85890005	TE MM-HG lat. 1/2 sae
85890006	TE MM-HG lat. 9/16 sae
85890008	TE MM-HG lat. 3/4 sae
85890010	TE MM-HG lat. 7/8 sae
85890012	TE MM-HG lat. 1 1/16 sae
85890016	TE MM-HG lat. 1 5/16 sae
85890020	TE MM-HG lat. 1 5/8 sae
85890024	TE MM-HG lat. 1 7/8 sae

## TE ORIENTABLE CENTRAL SAE - BSP



REF.	DESCRIPCIÓN
85820402	TE ORIENT.CENTRAL 7/16s - 1/8g
85820502	TE ORIENT.CENTRAL 1/2 s - 1/8g
85820604	TE ORIENT.CENTRAL 9/16s - 1/4g
85820606	TE ORIENT.CENTRAL 9/16s - 3/8g
85820806	TE ORIENT.CENTRAL 3/4 s - 3/8g
85820808	TE ORIENT.CENTRAL 3/4 s - 1/2g
85821008	TE ORIENT.CENTRAL 7/8 s - 1/2g
85821212	TE ORIENT.CENTRAL 1 1/16s-3/4g
85821616	TE ORIENT.CENTRAL 1 5/16s- 1"g

## TE ORIENTABLE LATERAL SAE - BSP



REF.	DESCRIPCIÓN
85840402	TE ORIENT.LAT. 7/16s - 1/8g
85840604	TE ORIENT.LAT. 9/16s - 1/4g
85840606	TE ORIENT.LAT. 9/16s - 3/8g
85840806	TE ORIENT.LAT. 3/4 s - 3/8g
85840808	TE ORIENT.LAT. 3/4 s - 1/2g
85841008	TE ORIENT.LAT. 7/8 s - 1/2g
85841212	TE ORIENT.LAT. 1 1/16s -3/4g
85841616	TE ORIENT.LAT. 1 5/16s - 1"g
85842020	TE ORIENT.LAT. 1 5/18s - 1 1/4"g