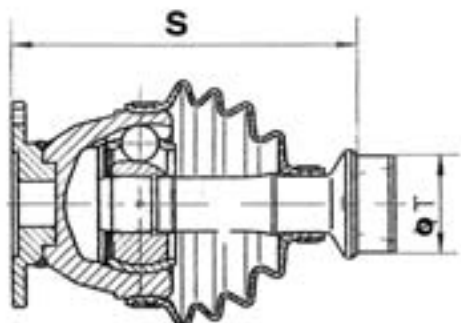


TIPO 1113

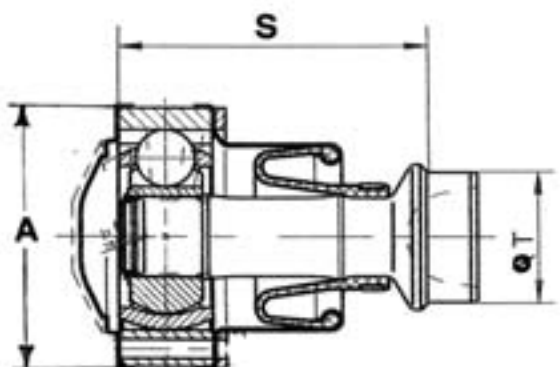
Giunto omocinetico flangiato - Senza allungamento
Costant Velocity with flange - Without lenght variation



Flange	S	øT	Cod. Trasmec
DIN 75	159	51 x 2,5	2811130750159
DIN 90	159	51 x 2,5	2811130900159

TIPO 1110/1115

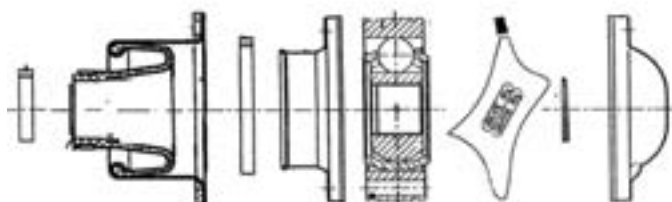
Giunto omocinetico con attacco a disco - Con allungamento
Costant Velocity plunging joint - With lenght variation



TIPO	Ø A	S	øT	Cod. Trasmec
1110	99,7	144 ± 22	60 x 2,5	2811100990104
1115	108	131 ± 16	61 x 3	2811151080104

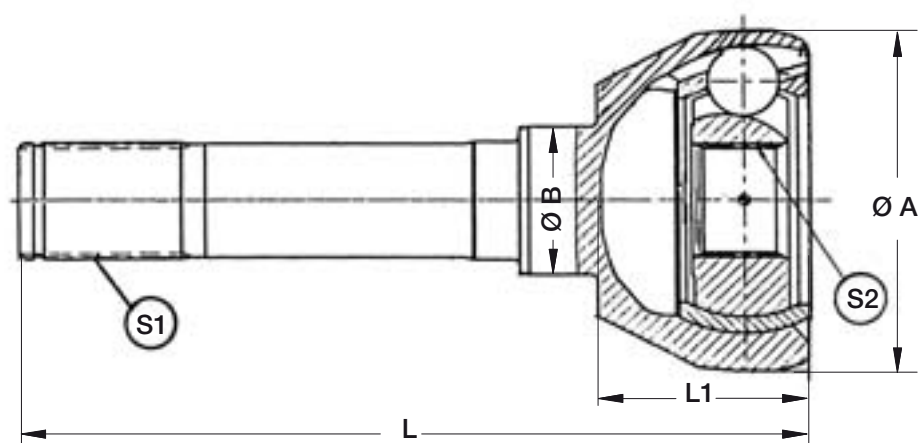
TIPO 1165/13-15

Kit per Giunto omocinetico cpl. di cuffia/calotta esterna/grasso
Costant Velocity - Kit cpl. of boot/circlip/grease



TIPO	Cod. Trasmec
1110	KIT cpl. - 1110
1115	KIT cpl.- 1115

GIUNTI OMOCINETICI - C.V. JOINT



DATI TECNICI - TECHNICAL DATA

TIPO	L	L1	Ø A	Ø B	S1	S2
AC330	210	56	93	39,995	24 Denti / Teeth	23 Denti / Teeth
AC280	217,5	57	93	35	31 Denti / Teeth	27 Denti / Teeth

TIPO	APPLICAZIONE	Cod. trasmec
AC330	Land Rover - Rinforzato equivalente ad ASHCROFT	10249212
AC280	Nissan Patrol Y60	10312700