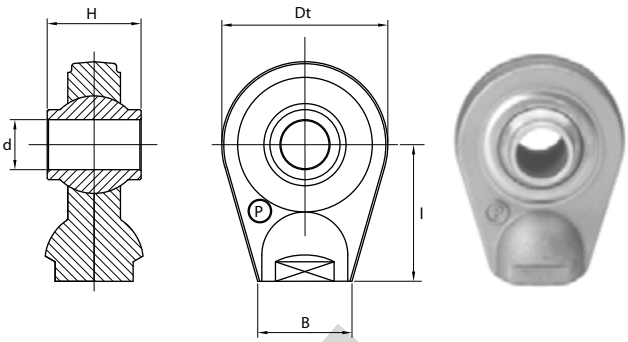
TERMINALE A SNODO SFERICO AD ESTREMITA' ROTONDA
PER CILINDRI IDRAULICI DA SALDARE
ACCOPPIAMENTO ACCIAIO SU ACCIAIO CORPO IN ACCIAIO C 40 UNI EN 10083-1

BALL JOINT TERMINAL WITH ROUND END TO BE WELDED
COUPLING STEEL ON STEEL
ROD END OF STEEL C 40 UNI EN 10083-1



SIGLA ARTICLE	CAT.	d (A12)	H (h11)	B (Ø)	Dt	l	Df	Pf	NOTE NOTE	PESO IN Kg. WEIGHT Kg.
SR 10705	1	19	44	30	62	50	-	-	BASE SPIANATA-*FLAT BASE*	0.54
SR 10707	-	22.1	44	34	62	58	-	-	BASE SPIANATA-*FLAT BASE*	0.58
SR 10708	1	19	44	34	62	58	-	-	BASE SPIANATA-*FLAT BASE*	0.60
SR 10709	-	20	44	34	62	58	-	-	BASE SPIANATA-*FLAT BASE*	0.59
SR 10710	1	19	44	34	62	60	-	-	BASE SPIANATA-*FLAT BASE*	0.62
SR 10712	-	22.1	44	34	62	60	-	-	BASE SPIANATA-*FLAT BASE*	0.60
SR 10720	-	20	44	34	62	60	-	-	BASE SPIANATA-*FLAT BASE*	0.61
SR 10724	1	19	35	26	62	50	-	-	BASE SPIANATA-*FLAT BASE*	0.54
SR 10725	-	22.1	35	26	62	50	-	-	BASE SPIANATA-*FLAT BASE*	0.52
SR 10727	1	19	35	30	70	46	-	-	BASE SPIANATA-*FLAT BASE*	0.64
SR 10730	-	22.1	51	38	75	65	-	-	BASE SPIANATA-*FLAT BASE*	0.98
SR 10735	2	25.4	40	38	75	65	-	-	BASE SPIANATA-*FLAT BASE*	0.90
SR 10737	1	19	51	38	75	65	-	-	BASE SPIANATA-*FLAT BASE*	1.02
SR 10739	-	30	51	38	75	65	-	-	BASE SPIANATA-*FLAT BASE*	0.88
SR 10740	2	25.4	51	38	75	65	-	-	BASE SPIANATA-*FLAT BASE*	0.94
SR 10741	2	25.4	51	31	75	70	-	-	BASE SPIANATA-*FLAT BASE*	0.90
SR 10742	2	25.4	51	45	72	70	-	-	BASE SPIANATA-*FLAT BASE*	1.14
SR 10744	1	19	51	45	72	70	-	-	BASE SPIANATA-*FLAT BASE*	1.22
SR 10746	-	22.1	51	45	72	70	-	-	BASE SPIANATA-*FLAT BASE*	1.18
SR 10748	-	30	51	45	72	70	-	-	BASE SPIANATA-*FLAT BASE*	1.08
SR 10756	-	22.1	51	50	85	70	-	-	BASE SPIANATA-*FLAT BASE*	1.64
SR 10759	1	19	51	50	85	70	-	-	BASE SPIANATA-*FLAT BASE*	1.68
SR 10760	2	25.4	51	50	85	70	-	-	BASE SPIANATA-*FLAT BASE*	1.62
SR 10780	-	30	51	50	85	70	-	-	BASE SPIANATA-*FLAT BASE*	1.56
SR 10791	2	25.4	51	40	90	85	-	-	BASE SPIANATA-*FLAT BASE*	1.68
SR 10792	-	30	51	40	90	85	-	-	BASE SPIANATA-*FLAT BASE*	1.64
SR 10793	3	32	51	40	90	85	-	-	BASE SPIANATA-*FLAT BASE*	1.58
SR 10795	-	35	55	40	90	85	-	-	BASE SPIANATA-*FLAT BASE*	1.52
SR 10796	1/2	19/25.4	45X45	40	90	85	-	-	BASE SPIANATA-*FLAT BASE*	1.56
SR 10750	2	25.4	51	50	83	65	-	-	BASE SPIANATA-*FLAT BASE*	1.38
SR 10800	-	29	55	50	83	65	-	-	BASE SPIANATA-*FLAT BASE*	1.38
SR 10805	-	30	42	50	83	65	-	-	BASE SPIANATA-*FLAT BASE*	1.30
SR 10807	3	32	51	50	83	65	-	-	BASE SPIANATA-*FLAT BASE*	1.30
SR 10810	-	30	55	50	83	65	-	-	BASE SPIANATA-*FLAT BASE*	1.36
SR 10812	-	35	35	50	83	65	-	-	BASE SPIANATA-*FLAT BASE*	1.20
SR 10815	-	35	55	50	83	65	-	-	BASE SPIANATA-*FLAT BASE*	1.24
SR 10816	-	29	55	50	92	65	-	-	BASE SPIANATA-*FLAT BASE*	1.60
SR 10817	-	30	55	50	92	65	-	-	BASE SPIANATA-*FLAT BASE*	1.58
SR 10818	-	30	42	50	92	65	-	-	BASE SPIANATA-*FLAT BASE*	1.52
SR 10825	3	32	51	50	92	65	-	-	BASE SPIANATA-*FLAT BASE*	1.54
SR 10819	-	35	35	50	92	65	-	-	BASE SPIANATA-*FLAT BASE*	1.42
SR10821	-	40	75	58	108	60	-	-	BASE SPIANATA-*FLAT BASE*	2.76
SR 10841	-	45	75	58	108	60	-	-	BASE SPIANATA-*FLAT BASE*	2.56
SR 10861	-	50	75	58	108	60	-	-	BASE SPIANATA-*FLAT BASE*	2.36
SR 10820	-	40	75	60	108	85	-	-	BASE SPIANATA-*FLAT BASE*	3.42
SR 10840	-	45	75	60	108	85	-	-	BASE SPIANATA-*FLAT BASE*	3.22
SR 10860	-	50	75	60	108	85	-	-	BASE SPIANATA-*FLAT BASE*	3.02

A RICHIESTA FORO (d) RETTIFICATO
RECTIFIED HOLE (d) REQUEST

PRODOTTO NON DISPONIBILE