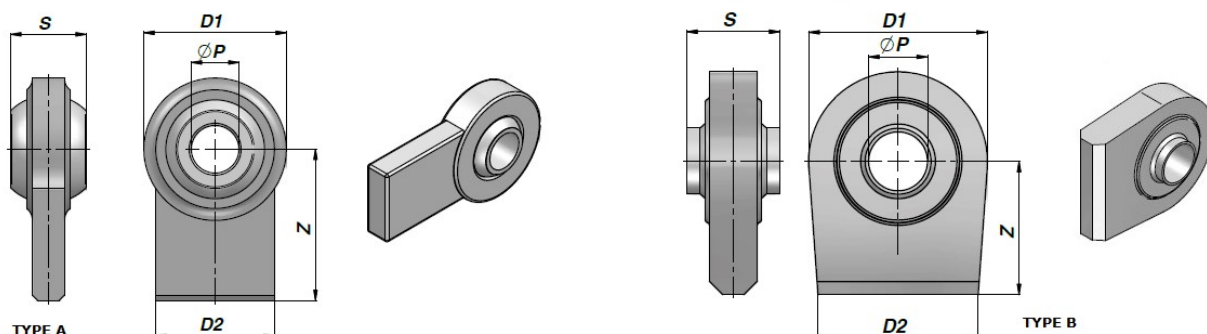




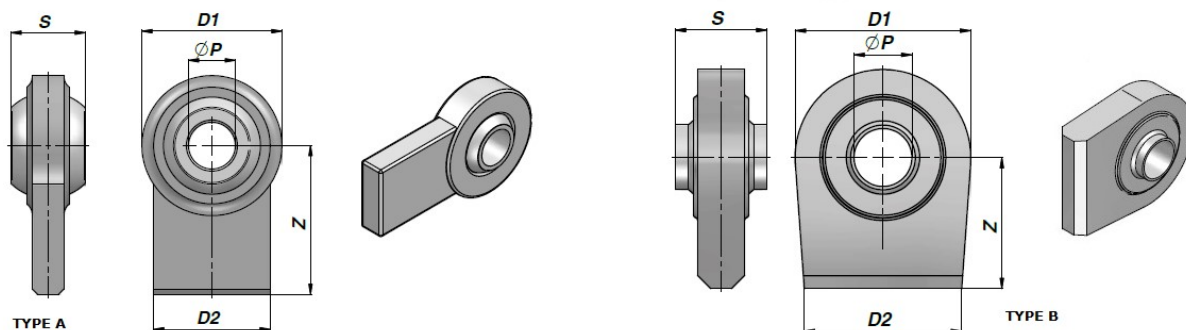
CODICE Code	TYPE	ØP (A12)	Z	S (h11)	D1	D2	CAT	kg	note
05.CSR00.0010490	A	14,0	60	32	46	30	-	0,30	-
*05.CSR00.0010495	A	16,0	60	20	46	30	-	0,27	-
05.CSR00.0010494	A	18,0	43	35	65	50	-	0,58	-
05.CSR00.0010497	A	19,0	43	35	65	50	-	0,56	-
05.CSR00.0010496	A	19,0	50	44	52	52	-	0,46	-
05.CSR00.0010498	A	22,1	43	35	65	50	1	0,54	Flat Base
05.CSR00.0010510	A	22,1	50	35	76	70	1	0,82	-
05.CSR00.0010540	A	22,1	55	35	83	70	1	1,18	-
05.CSR00.0010503	A	22,1	70	35	66	55	1	0,70	-
05.CSR00.0010501	A	22,1	90	35	68	50	1	0,92	-
05.CSR00.0010515	A	25,4	50	35	76	70	-	0,78	-
05.CSR00.0010550	A	25,4	55	35	83	70	-	1,16	-
05.CSR00.0010569	A	25,4	65	45	80	70	-	1,36	-
05.CSR00.0010506	A	25,4	80	38	78	70	-	1,14	-
05.CSR00.0010566	A	25,4	80	38	80	70	-	1,56	-
05.CSR00.0010520	A	26,0	50	35	76	70	-	0,78	-
05.CSR00.0010530	A	28,4	50	35	76	70	2	0,76	-
05.CSR00.0010560	A		55	35	83	70	2	1,12	-
05.CSR00.0010562	A	28,4	55	45	83	70	2	1,16	-
05.CSR00.0010564	A	28,4	55	45	82	70	2	1,22	-

ACCOPPIAMENTO - COUPLING : ACCIAIO/ACCIAIO - STEEL/STEEL

* = Standard

MATERIALE : ACCIAIO C40 - UNI EN 10083-1

MATERIAL : STEEL C40 - UNI EN 10083-1



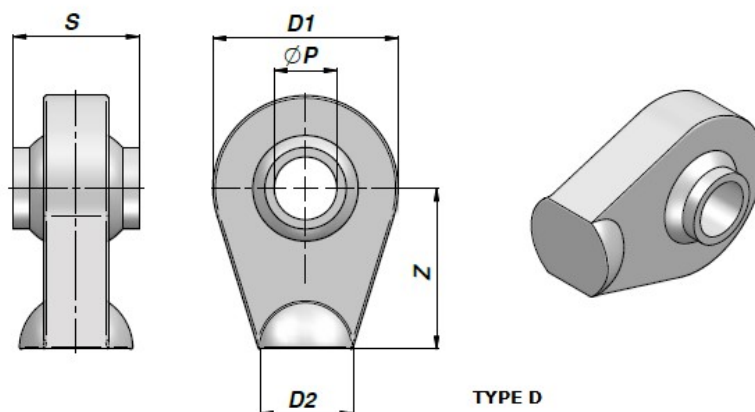
CODICE Code	TYPE	ØP (A12)	Z	S (h11)	D1	D2	CAT	kg	note
05.CSR00.0010570	A	28,4	65	45	80	70	2	1,32	-
05.CSR00.0010580	A	28,4	65	45	96	70	2	1,70	-
05.CSR00.0010615	A	28,4	65	45	108	80	2	2,16	-
05.CSR00.0010507	A	28,4	80	38	78	70	2	1,10	-
05.CSR00.0010568	A	28,4	80	38	80	70	2	1,52	-
05.CSR00.0010575	A	28,4	80	45	80	70	2	1,54	-
05.CSR00.0010579	A	28,4	82	45	90	76	2	1,48	-
05.CSR00.0010597	A	32,0	65	45	96	70	-	1,66	-
05.CSR00.0010600	A	34,0	65	45	96	70	-	1,62	-
05.CSR00.0010612	A	34,0	65	45	108	80	-	2,04	-
05.CSR00.0010602	A	35,0	65	45	96	70	-	1,60	-
05.CSR00.0010616	A	35,0	65	45	108	80	-	2,00	-
05.CSR00.0010604	A	37,0	65	45	96	70	3	1,56	-
05.CSR00.0010614	A	37,0	65	45	108	80	3	1,98	-
05.CSR00.0010610	A	38,0	65	45	108	80	-	1,96	-
05.CSR00.0010617	A	42,0	65	45	108	80	-	1,88	-
05.CSR00.0010499	B	19,0	50	35	67	60	-	0,74	-
05.CSR00.0010500	B	22,1	50	35	67	60	1	0,72	-
05.CSR00.0010505	B	22,1	75	35	67	58	1	0,94	-
05.CSR00.0010578	B	28,4	80	35	85	70	2	1,40	-
05.CSR00.0010576	B	28,4	80	45	85	70	2	1,44	-

ACCOPIAMENTO - COUPLING : ACCIAIO/ACCIAIO - STEEL/STEEL

* = Standard

MATERIALE : ACCIAIO C40 - UNI EN 10083-1

MATERIAL : STEEL C40 - UNI EN 10083-1

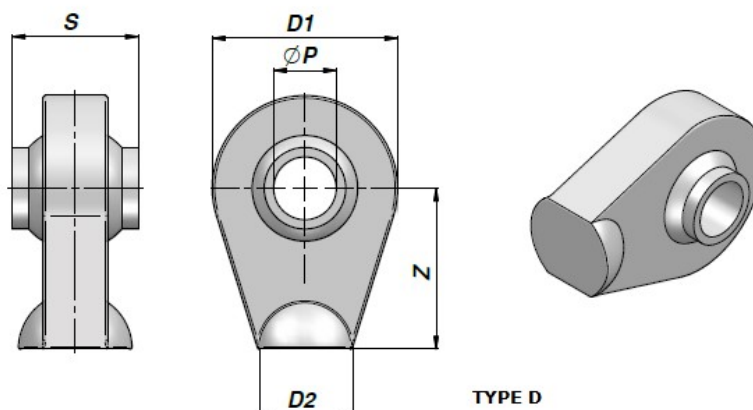


Codice Code	TYPE	ØP (A12)	Z	S (h11)	D1	ØD2	CAT	kg	note
05.CSR00.0010693	D	14,0	50	44	55	25	-	0,46	Rough Base
05.CSR00.0010727	D	19,0	46	35	70	30	1	0,64	Flat Base
05.CSR00.0010694	D	19,0	50	30	55	25	1	0,40	Rough Base
05.CSR00.0010724	D	19,0	50	35	62	26	1	0,54	Flat Base
05.CSR00.0010695	D	19,0	50	44	55	25	1	0,42	Rough Base
05.CSR00.0010705	D	19,0	50	44	62	30	1	0,54	Flat Base
*05.CSR00.0010708	D	19,0	58	44	62	34	1	0,60	"
05.CSR00.0010710	D	19,0	60	44	62	34	1	0,62	"
05.CSR00.0010697	D	19,0	65	44	55	26	1	0,50	Rough Base
05.CSR00.0010737	D	19,0	65	51	75	38	1	1,02	Flat Base
05.CSR00.0010696	D	20,0	50	44	55	25	-	0,41	Rough Base
*05.CSR00.0010720	D	20,0	58	44	62	34	-	0,61	Flat Base
05.CSR00.0010709	D	20,0	60	44	62	34	-	0,59	"
*05.CSR00.0010725	D	22,1	50	35	62	26	-	0,52	"
05.CSR00.0010707	D	22,1	58	44	62	34	-	0,58	"
05.CSR00.0010712	D	22,1	60	44	62	34	-	0,60	"
05.CSR00.0010730	D	22,1	65	51	75	38	-	0,98	"
05.CSR00.0010746	D	22,1	70	51	72	45	-	1,18	"

ACCOPIAMENTO - COUPLING : ACCIAIO/ACCIAIO - STEEL/STEEL

* = Standard

MATERIALE : ACCIAIO C40 - UNI EN 10083-1
MATERIAL : STEEL C40 - UNI EN 10083-1



Codice Code	TYPE	ØP (A12)	Z	S (h11)	D1	ØD2	CAT	kg	note
05.CSR00.0010756	D	22,1	70	51	85	50	-	1,64	"
05.CSR00.0010735	D	25,4	65	40	75	38	2	0,90	"
*05.CSR00.0010740	D	25,4	65	51	75	38	2	0,94	"
05.CSR00.0010750	D	25,4	65	51	83	50	2	1,38	"
05.CSR00.0010741	D	25,4	70	51	75	31	2	0,90	"
05.CSR00.0010742	D	25,4	70	51	72	45	2	1,14	"
05.CSR00.0010760	D	25,4	70	51	85	50	2	1,62	"
05.CSR00.0010791	D	25,4	85	51	90	40	2	1,68	"
05.CSR00.0010800	D	29,0	65	55	83	50	-	1,38	"
05.CSR00.0010805	D	30,0	65	42	83	50	-	1,30	"
05.CSR00.0010818	D	30,0	65	42	92	50	-	1,52	"
05.CSR00.0010739	D	30,0	65	51	75	38	-	0,88	"
*05.CSR00.0010810	D	30,0	65	55	83	50	-	1,36	"
05.CSR00.0010817	D	30,0	65	55	92	50	-	1,58	"
05.CSR00.0010748	D	30,0	70	51	72	45	-	1,08	"
05.CSR00.0010780	D	30,0	70	51	85	50	-	1,56	"
05.CSR00.0010792	D	30,0	85	51	90	40	-	1,64	"
05.CSR00.0010807	D	32,0	65	51	83	50	3	1,30	"
05.CSR00.0010825	D	32,0	65	51	92	50	3	1,54	"
05.CSR00.0010793	D	32,0	85	51	90	40	3	1,58	"

ACCOPPIAMENTO - COUPLING : ACCIAIO/ACCIAIO - STEEL/STEEL

* = Standard

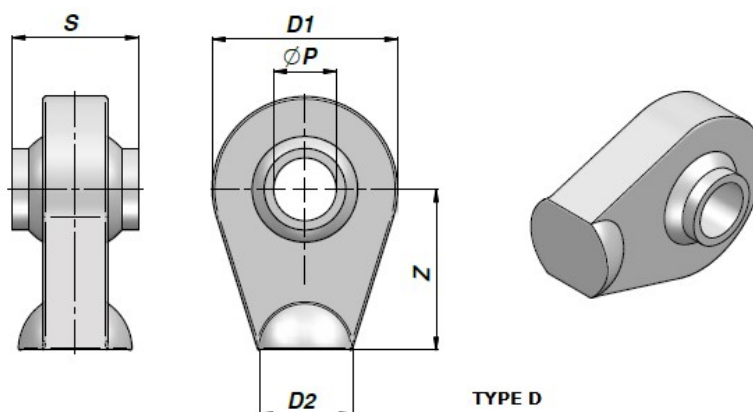
MATERIALE : ACCIAIO C40 - UNI EN 10083-1

MATERIAL : STEEL C40 - UNI EN 10083-1

CSR

SNODO SFERICO DA SALDARE - TIPO AGRICOLO

WELDABLE BALL JOINT END - AGRICULTURAL TYPE



Codice Code	TYPE	ØP (A12)	Z	S (h11)	D1	D2	CAT	kg	note
*05.CSR00.0010812	D	35,0	65	35	83	50	-	1,20	"
05.CSR00.0010819	D	35,0	65	35	92	50	-	1,42	"
05.CSR00.0010815	D	35,0	65	55	83	50	-	1,24	"
05.CSR00.0010795	D	35,0	85	55	90	40	-	1,52	"
05.CSR00.0010821	D	40,0	60	75	108	58	-	2,76	"
05.CSR00.0010820	D	40,0	85	75	108	60	-	3,42	"
05.CSR00.0010841	D	45,0	60	75	108	58	-	2,56	"
*05.CSR00.0010840	D	45,0	85	75	108	60	-	3,22	"
05.CSR00.0010861	D	50,0	60	75	108	58	-	2,36	"
*05.CSR00.0010860	D	50,0	85	75	108	60	-	3,0	"

ACCOPPIAMENTO - COUPLING : ACCIAIO/ACCIAIO - STEEL/STEEL

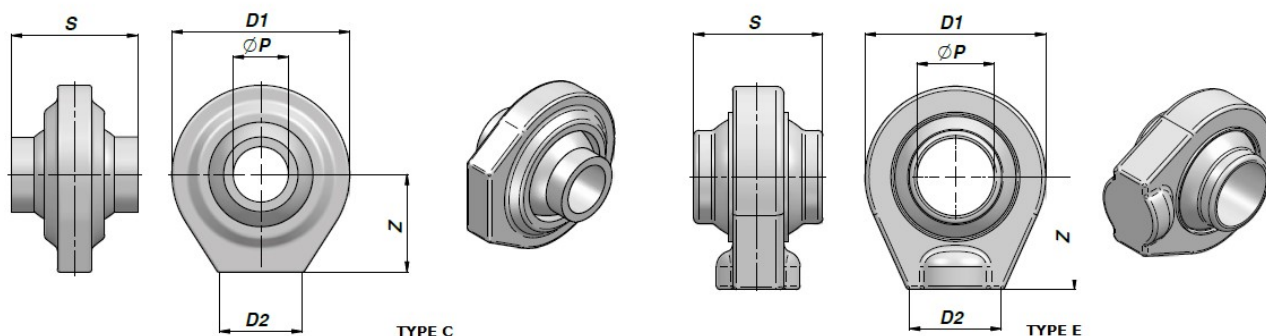
* = Standard

MATERIALE : ACCIAIO C40 - UNI EN 10083-1

MATERIAL : STEEL C40 - UNI EN 10083-1

CSR

SNODO SFERICO DA SALDARE - TIPO AGRICOLO
WELDABLE BALL JOINT END - AGRICULTURAL TYPE



Codice Code	TYPE	ØP (A12)	Z	S (h11)	D1	D2	CAT	kg	note
05.CSR00.0010700	C	19,0	34	44	62	30x13	1	0,44	Milled Base
05.CSR00.0010702	C	20,0	34	44	62	30x13	-	0,43	Rough Base
05.CSR00.0010704	C	22,1	34	44	62	30x13	-	0,42	"
*05.CSR00.0010880	E	60 (H7)	87	100	140	75	-	5,66	"

Your need. Our speed.

ACCOPPIAMENTO - COUPLING : ACCIAIO/ACCIAIO - STEEL/STEEL

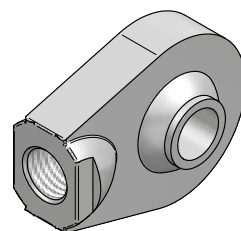
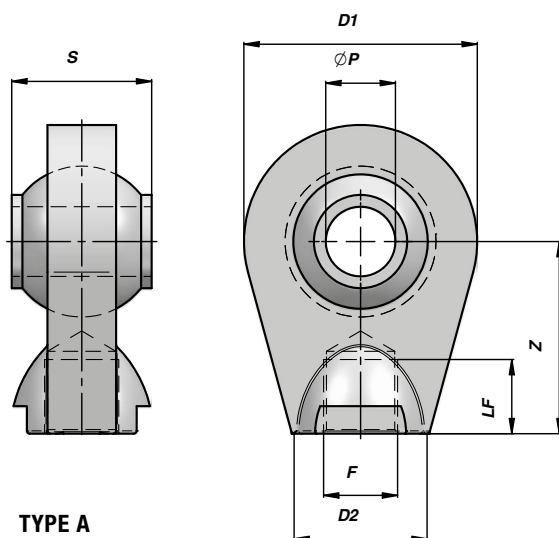
* = Standard

MATERIALE : ACCIAIO C40 - UNI EN 10083-1

MATERIAL : STEEL C40 - UNI EN 10083-1

CSR

SNODO SFERICO FILETTATO - TIPO AGRICOLO
THREADED BALL-JOINT END- AGRICULTURAL TYPE



Codice Code	TYPE	ØP (A12)	Z	S (h11)	D1	D2	F	LF	Kg
05.CSR00.0010769	A	19.0	70	51	85	50	M27x2	27	1,54
05.CSR00.0010768	A	22.1	70	51	85	50	M27x2	27	1,50
05.CSR00.0010770	A	25.4	70	51	85	50	M27x2	27	1,46
05.CSR00.0010790	A	30.0	70	51	85	50	M27x2	27	1,40
05.CSR00.0010794	A	32.0	85	51	90	40	M27x2	27	1,44
05.CSR00.0010830	A	40.0	85	75	108	60	M38x2	28	3,10
05.CSR00.0010850	A	45.0	85	75	108	60	M38x2	28	2,90
05.CSR00.0010870	A	50.0	85	75	108	60	M38x2	28	2,70

ACCOPPIAMENTO - COUPLING : ACCIAIO/ACCIAIO - STEEL/STEEL

* = Standard

MATERIALE : ACCIAIO C40 - UNI EN 10083-1

MATERIAL : STEEL C40 - UNI EN 10083-1