

Y719



STEEL ANGLED BALL JOINT WITH SAFETY CATCH - DIN 71802 - CS DESIGN

Materials:

Y719:

Steel with strength class 5.8.

Y719CIN:

Stainless steel (Aisi 303).

Surface finish:

Turned with low roughness.

Colour:

Y719:

Standard blue galvanising.

Y719CIN:

Natural.

Inserts:

(2) Ball insert with milled seat for wrench and threaded stud machined from solid material (thread tolerance 6g).

Y719: steel - Y719CIN: stainless steel (Aisi 303).

(3) Harmonic steel spring ring.

(4) Nut with threaded hole (DIN 934).

Y719: steel - Y719CIN: stainless steel (Aisi 304).

(5) Safety catch to retain the ball with a shaped spring. (Y719: harmonic steel) (Y719CIN: natural stainless steel).

(1) Ball joint with threaded hole and hole for safety spring.

Y719: steel - Y719CIN: stainless steel (Aisi 303).

Standard version:

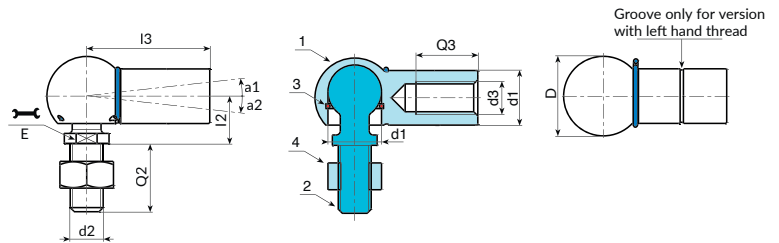
Right-hand thread (thread tolerance 6H).

Version SX (LH):

Left-hand thread (thread tolerance 6H). Identifiable by the groove on the joint.

Special requests:

- None.



Version 719 - joint with standard thread

Code	Art.	d26g	d36H	D	E	l2	l3	Q2	d1 h9-H9	Q3	a1	a2	g
-	Y71908.VZM05	M5	M5	12,8	7	9	22	10,2	8	10,2	18	10	15
-	Y71910.VZM06	M6	M6	14,8	8	11	25	11,5	10	11,5	18	15	25
-	Y71913.VZM08	M8	M8	19,3	11	13	30	14	13	14	18	15	53
-	Y71916.VZM10	M10	M10	24	13	16	35	15,5	16	15,5	18	15	104
-	Y71919.VZM14X1.5	M14X1,5	M14X1,5	30	16	20	45	21,5	19	21,5	18	15	221

Version 719 - joint with LH thread

Code	Art.	d26g	d36H	D	E	l2	l3	Q2	d1 h9-H9	Q3	a1	a2	g
-	Y71908.VZM05SX	M5	M5 SX	12,8	7	9	22	10,2	8	10,2	18	10	15
-	Y71910.VZM06SX	M6	M6 SX	14,8	8	11	25	11,5	10	11,5	18	15	25
-	Y71913.VZM08SX	M8	M8 SX	19,3	11	13	30	14	13	14	18	15	53
-	Y71916.VZM10SX	M10	M10 SX	24	13	16	35	15,5	16	15,5	18	15	104
-	Y71919.VZM14X1.5SX	M14X1,5	M14X1,5 SX	30	16	20	45	21,5	19	21,5	18	15	221

Version 719CIN - joint with standard thread - STAINLESS STEEL



Code	Art.	d26g	d36H	D	E	l2	l3	Q2	d1 h9-H9	Q3	a1	a2	g
-	Y71908.INM05CIN	M5	M5	12,8	7	9	22	10,2	8	10,2	18	10	15
-	Y71910.INM06CIN	M6	M6	14,8	8	11	25	11,5	10	11,5	18	15	25
-	Y71913.INM08CIN	M8	M8	19,3	11	13	30	14	13	14	18	15	53
-	Y71916.INM10CIN	M10	M10	24	13	16	35	15,5	16	15,5	18	15	104
-	Y71919.INM14X1.5CIN	M14X1,5	M14X1,5	30	16	20	45	21,5	19	21,5	18	15	221

Version 719CIN - joint with LH thread - STAINLESS STEEL



Code	Art.	d26g	d36H	D	E	l2	l3	Q2	d1 h9-H9	Q3	a1	a2	g
-	Y71908.INM05XCIN	M5	M5 SX	12,8	7	9	22	10,2	8	10,2	18	10	15
-	Y71910.INM06XCIN	M6	M6 SX	14,8	8	11	25	11,5	10	11,5	18	15	25
-	Y71913.INM08XCIN	M8	M8 SX	19,3	11	13	30	14	13	14	18	15	53
-	Y71916.INM10XCIN	M10	M10 SX	24	13	16	35	15,5	16	15,5	18	15	104
-	Y71919.INM14X1.5XCIN	M14X1,5	M14X1,5 SX	30	16	20	45	21,5	19	21,5	18	15	221