cometo

RULLI DI GUIDA

GUIDE ROLLERS

RU

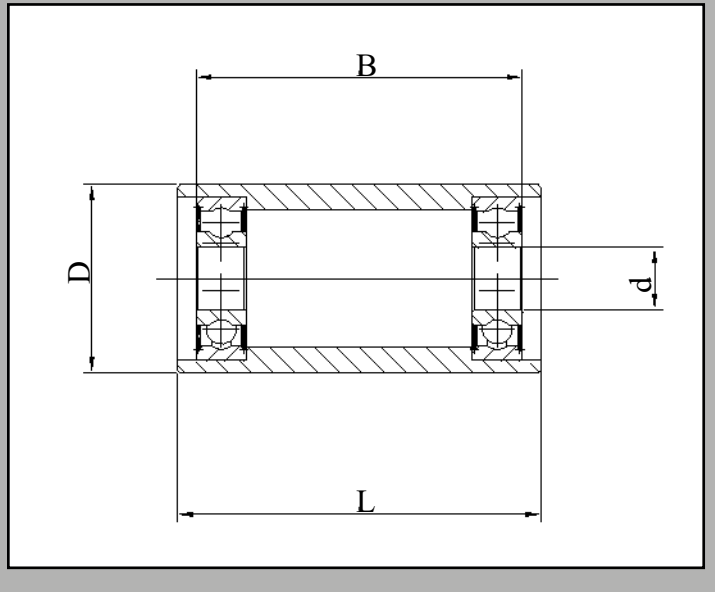
RULLI DI GUIDA

Rulli di guida in lega d'acciaio UNI:X205 Cr 12KU temprato a 61/63 HRC adatti a fili metalli , tondi o piatti, cavi, tubi e profili plastici.
Superficie esterna rettificata.
Esecuzione speciale con sovrapprezzo per rulli con riporto in cromo duro o spessore TIN.
Rulli con misure speciali eseguiti a disegno cliente.

GUIDE ROLLERS

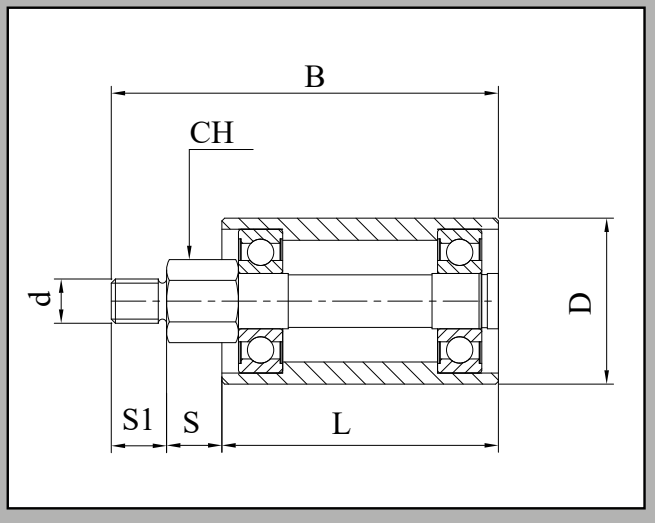
Guide rollers made of steel alloy UNI:X205 Cr 12KU , hardened 61/63 HRC with ground surface.
Suitable for metallic wires, round or flat, cables, tubes and plastic profiles.
Surcharge applies for special hard chrome or TIN plating.
Rollers having special dimensions can be manufactured per customer drawing.

RU



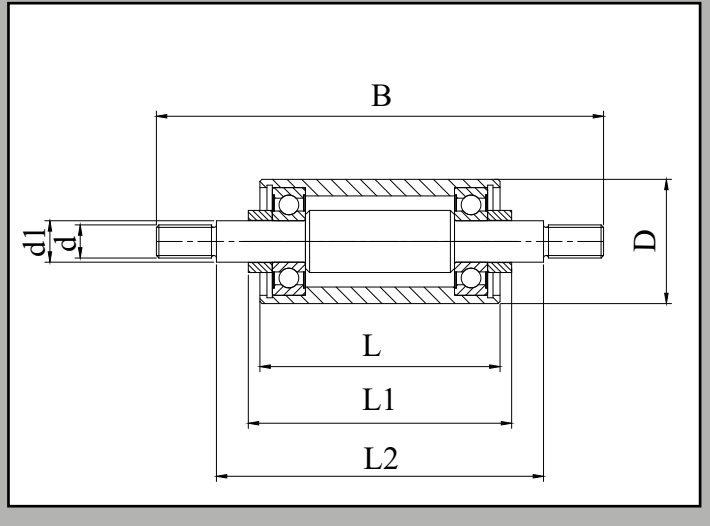
TYPE	d mm	D mm	L mm	B mm	c/din N
RU-20X100	9	20	100	93	1430
RU-25X32	7	25	32	28	2640
RU-25X60	7	25	60	56	2640
RU-25X100	7	25	100	96	2640
RU-25X70		25	74	74	2640
RU-30X50	10	30	50	44	7100
RU-30X58	10	30	58	52	7100
RU-30X70	10	30	70	64	7100
RU-30X120	10	30	120	114	7100
RU-35X40	10	35	40	40	7100
RU-35X80	10	35	80	80	7100
RU-35X150	10	35	150	150	7100
RU-40X60	12	40	60	60	10600
RU-40X100	12	40	100	95	10600
RU-40X150	12	40	150	145	10600
RU-40X250	12	40	250	245	10600
RU-40X300	12	40	300	295	10600
RU-45X104	15	45	104	104	12000
RU-45X200	15	45	200	200	12000
RU-48X114	17	48	114	106	14700
RU-48X200	17	48	200	192	14700
RU-57X161	25	57	161	153	17300
RU-60X120	20	60	120	120	24400
RU-60X200	20	60	200	200	24400
RU65X150	20	65	150	150	24400
RU-65X220	20	65	220	220	24400
RU-80X130	30	80	130	130	24400
RU-80x190	30	80	190	190	30000
RU-90x135	30	90	135	135	30000
RU-90x170	30	90	170	170	30000

RU-1



TYPE	d mm	D mm	CH mm	L mm	S mm	S1 mm	B mm
RU1-25X100	M6	25	8	32	5	7	44
RU1-25X60	M6	25	8	60	5	7	72
RU1-25X100	M6	25	8	100	5	7	112
RU1-30X50	M8	30	13	50	10	10	70
RU1-30X58	M10	30	17	58	10	15	83
RU1-30X58V	M10	30	17	58	2	22	87
RU1-30X70	M8	30	13	70	10	25	105
RU1-30X120	M10	30	17	120	10	15	145
RU1-35X40	M10	35	17	40	10	15	69
RU1-35X80	M10	35	17	80	10	15	109
RU1-35X150	M10	35	17	150	10	15	179
RU1-40X30	M14	40	-	34	7	23.2	70.5
RU1-40X60	M12	40	17	60	8.5	14	84.5
RU1-40X100	M12	40	17	100	6	14	120
RU1-40X150	M12	40	17	150	6	14	170
RU1-40X250	M12	40	17	250	6	14	270
RU1-40X300	M12	40	17	300	6	14	320
RU1-45X104	M16	45	19	104	15	25	147
RU1-45X200	M16	45	19	200	15	25	243
RU1-48X114	M16	48	21	114	15	25	154
RU1-48X200	M16	48	21	200	15	25	240
RU1-60X120	M20	60	25	120	15	30	168
RU1-60X200	M20	60	25	200	15	30	248
RU1-60X200R	M30X2	60	36	200	15	40	256
RU1-65X150	M20	65	25	150	15	30	199
RU1-65X220	M20	65	25	220	15	30	269
RU1-80X130	M30	80	36	130	20	40	194
RU1-80X190	M30	80	36	190	20	40	254
RU1-90X135	M30	90	36	135	20	40	199
RU1-90X170	M30	90	36	170	20	40	234

RU-2



TYPE	d mm	D mm	d1 mm	L mm	L1 mm	L2 mm	B mm
RU2-20X100	M6	20	9	100	103	121	141
RU2-25X32	M6	25	7	32	37.6	53	74
RU2-25X60	M6	25	7	60	65.6	81	102
RU2-25X100	M6	25	7	100	105.6	121	142
RU2-30X58	M8	30	10	58	63.6	79	108
RU2-30X120	M8	30	10	120	125.6	141	170
RU2-35X40	M8	35	8	40	45.6	69.6	98
RU2-35X80	M8	35	8	80	85.6	109.6	138
RU2-35X150	M8	35	8	150	155.6	179.6	208
RU2-40X60	M10	40	12	60	65.6	89.6	118
RU2-40X100	M10	40	12	100	103	124.6	153
RU2-40X150	M10	40	12	150	153	174.6	203
RU2-40X250	M10	40	12	250	253	274.6	303
RU2-40X300	M10	40	12	300	303	324.6	353
RU2-45X104	M10	45	12	104	111.6	135.6	168
RU2-45X200	M10	45	12	200	207.6	231.6	264
RU2-48X114	M12	48	14	114	121.6	145.6	178
RU2-48X200	M12	48	14	200	207.6	231.6	264
RU2-60X120	M14	60	16	120	127.6	151.6	184
RU2-60X200	M14	60	16	200	207.6	231.6	264
RU2-65X150	M14	65	16	150	160	189.6	234
RU2-65X220	M14	65	16	220	230	259.6	304
RU2-80X130	M18	80	25	130	140	179.6	230
RU2-80X190	M18	80	25	190	200	239.6	290
RU2-90X135	M18	90	25	135	145	184.6	235
RU2-90X170	M18	90	25	170	180	219.6	270

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CAT - RU
SETTEMBRE 2021