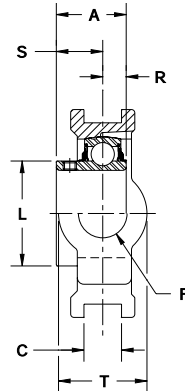
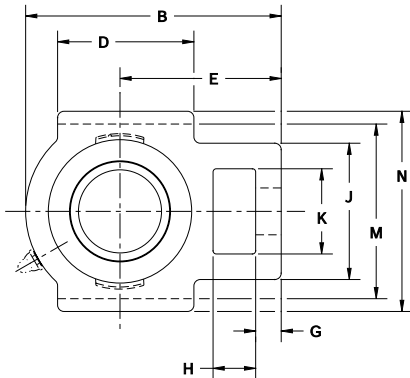


**WSTU Housings • Gehäuse • Paliers • Soportes • Soporti****SCM, GTM Bearing Inserts • Lagereinsätze • Eléments encastrés de roulement • Rodamientos • Cuscinetti**

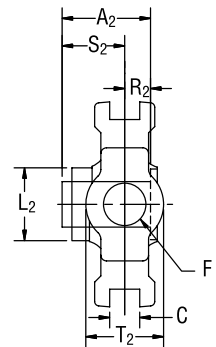
Series Serie Série Serie	Shaft Welle Arbre Eje Albero	Part No. Teilenn. Réf. pièce Núm. pieza Codice	Description Beschreibung Désignation Descripción Descrizione	Part No. Teilenn. Réf. pièce Núm. pieza Codice	Description Beschreibung Désignation Descripción Descrizione	Hsg / Insert Pt # Gehäuse/Einsatzteil # palier/roulement # soporte/Rodamien. # soporto/cuscinetti #	Description Beschreibung Désignation Descripción Descrizione	Sleeve Pt # Hülse # Manchon n° Manguitos # Bussole #	Description Beschreibung Désignation Descripción Descrizione	Frame Rahmen Cadre Armazón Piastra
205	3/4			136170	WSTU-GTM-012	136220	WSTU-GT-05 (205 SERIES)	129924	AN-GTM-05-012	
206	25 mm 1	125989 135117	WSTU-SCM-25M WSTU-SCM-100	136303 136171	WSTU-GTM-25M WSTU-GTM-100	136221	WSTU-GT-06 (206 SERIES)	129957 129925	AN-GTM-06-25M AN-GTM-06-100	WS308
207	30 mm 1-3/16	125990 135118	WSTU-SCM-30M WSTU-SCM-103	136304 136172	WSTU-GTM-30M WSTU-GTM-103	136222	WSTU-GT-07 (207 SERIES)	129954 129926	AN-GTM-07-30M AN-GTM-07-103	WS308
208	35 mm 1-7/16	125991 135116	WSTU-SCM-35M WSTU-SCM-107	136305 136173	WSTU-GTM-35M WSTU-GTM-107	136223	WSTU-GT-08 (208 SERIES)	129958 129927	AN-GTM-08-35M AN-GTM-08-107	WS400
209	40 mm 1-1/2	125992 135120	WSTU-SCM-40M WSTU-SCM-108	136306 136174	WSTU-GTM-40M WSTU-GTM-108	136224	WSTU-GT-09 (209 SERIES)	129959 129928	AN-GTM-09-40M AN-GTM-09-108	WS400
210	45 mm 1-11/16 1-1/4	125993 135121 135182	WSTU-SCM-45M WSTU-SCM-111 WSTU-SCM-112	136307 136175 136176	WSTU-GTM-45M WSTU-GTM-111 WSTU-GTM-112	136225	WSTU-GT-10 (210 SERIES)	129960 129929 129930	AN-GTM-10-45M AN-GTM-10-111 AN-GTM-10-112	WS400
211	50 mm 1-15/16 2	125994 135123 135183	WSTU-SCM-50M WSTU-SCM-115 WSTU-SCM-200	136308 136177 136178	WSTU-GTM-50M WSTU-GTM-115 WSTU-GTM-200	136226	WSTU-GT-11 (211 SERIES)	129961 129931 129932	AN-GTM-11-50M AN-GTM-11-115 AN-GTM-11-200	WS502
212	55 mm 2-3/16 2-1/4	125995 135125 135184	WSTU-SCM-55M WSTU-SCM-203 WSTU-SCM-204	136309 136179 136180	WSTU-GTM-55M WSTU-GTM-203 WSTU-GTM-204	136227	WSTU-GT-12 (212 SERIES)	129962 129933 129934	AN-GTM-12-55M AN-GTM-12-203 AN-GTM-12-204	WS502
214	65 mm 2-7/16 2-1/2	125996 135127 135185	WSTU-SCM-65M WSTU-SCM-207 WSTU-SCM-208	136310 136181 136182	WSTU-GTM-65M WSTU-GTM-207 WSTU-GTM-208	136228	WSTU-GT-14 (214 SERIES)	129963 129935 129936	AN-GTM-14-65M AN-GTM-14-207 AN-GTM-14-208	WS515
215	70 mm 2-11/16	125997 135129	WSTU-SCM-70M WSTU-SCM-211	136311 136183	WSTU-GTM-70M WSTU-GTM-211	136229	WSTU-GT-15 (215 SERIES)	129964 129937	AN-GTM-15-70M AN-GTM-15-211	WS515
216	75 mm 2-15/16 3	125998 135130 135181	WSTU-SCM-75M WSTU-SCM-215 WSTU-SCM-300	136312 136184 136185	WSTU-GTM-75M WSTU-GTM-215 WSTU-GTM-300	136230	WSTU-GT-16 (216 SERIES)	129965 129938 129939	AN-GTM-16-75M AN-GTM-16-215 AN-GTM-16-300	WS608

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SCM



GTM

Series Série Série Série Série			Dimensions in mm Abmessungen in mm Dimensions en mm Medidas en mm Misure in mm																			
			A	A ₂	B	C*	D	E	Bolt Bolzen Boulon Bollone F Ø	G	H	J	K	L	L ₂	M#	N	R	R ₂	S	S ₂	T
205		30.2		96.8	13.5	50.8	61.9	15.9	9.5	15.9	50.8	33.3	33.7		76.2	92.1	10.7		19.4		34.9	
206	1.4	35.3	40.9	111.1	13.5	57.2	69.9	19.1	9.5	15.9	55.6	36.5	40.1	50.8	88.9	104.8	12.3	13.5	23.0	27.4	41.3	
207	1.7	38.9	41.3	123.8	13.5	63.5	77.8	19.1	12.7	15.9	63.5	36.5	46.8	58.3	88.9	104.8	12.7	14.3	26.2	27.0	41.3	
208	2.9	42.9	46.8	144.5	17.5	82.6	88.9	25.4	15.9	19.1	82.6	49.2	52.0	63.5	101.6	114.3	15.1	16.7	27.8	30.2	49.2	
209	2.8	43.7	46.8	142.9	17.5	82.6	87.3	25.4	15.9	19.1	82.6	49.2	56.4	67.9	101.6	120.7	15.1	16.7	28.6	30.2	49.2	
210	3.0	44.5	47.2	147.6	17.5	85.7	90.5	25.4	15.9	19.1	82.6	49.2	61.9	74.6	101.6	120.7	15.1	16.7	29.4	30.6	49.2	
211	4.7	46.8	48.8	169.9	27.0	95.3	106.4	31.8	19.1	25.4	101.6	63.5	69.1	82.6	130.2	149.2	15.9	17.9	31.0	31.0	63.5	
212	5.1	50.4	53.6	190.5	27.0	101.6	119.1	31.8	19.1	31.8	101.6	63.5	75.4	88.9	130.2	149.2	17.1	19.4	33.3	34.1	63.5	
214	8.1	56.8	60.7	217.5	27.0	120.7	136.5	38.1	20.6	31.8	111.1	69.9	84.1	96.8	150.8	166.7	20.2	22.2	36.5	38.5	69.9	
215	8.9	57.9	65.1	231.8	27.0	120.7	139.7	38.1	20.6	31.8	111.1	69.9	92.1	108.0	150.8	169.9	20.6	22.6	37.3	42.5	69.9	
216	9.5	59.5	70.2	231.8	27.0	120.7	139.7	38.1	20.6	31.8	111.1	69.9	97.2	114.3	165.1	184.2	17.1	23.0	38.1	47.2	69.9	

*+/-0,38 mm

+0,25/-0,50 mm