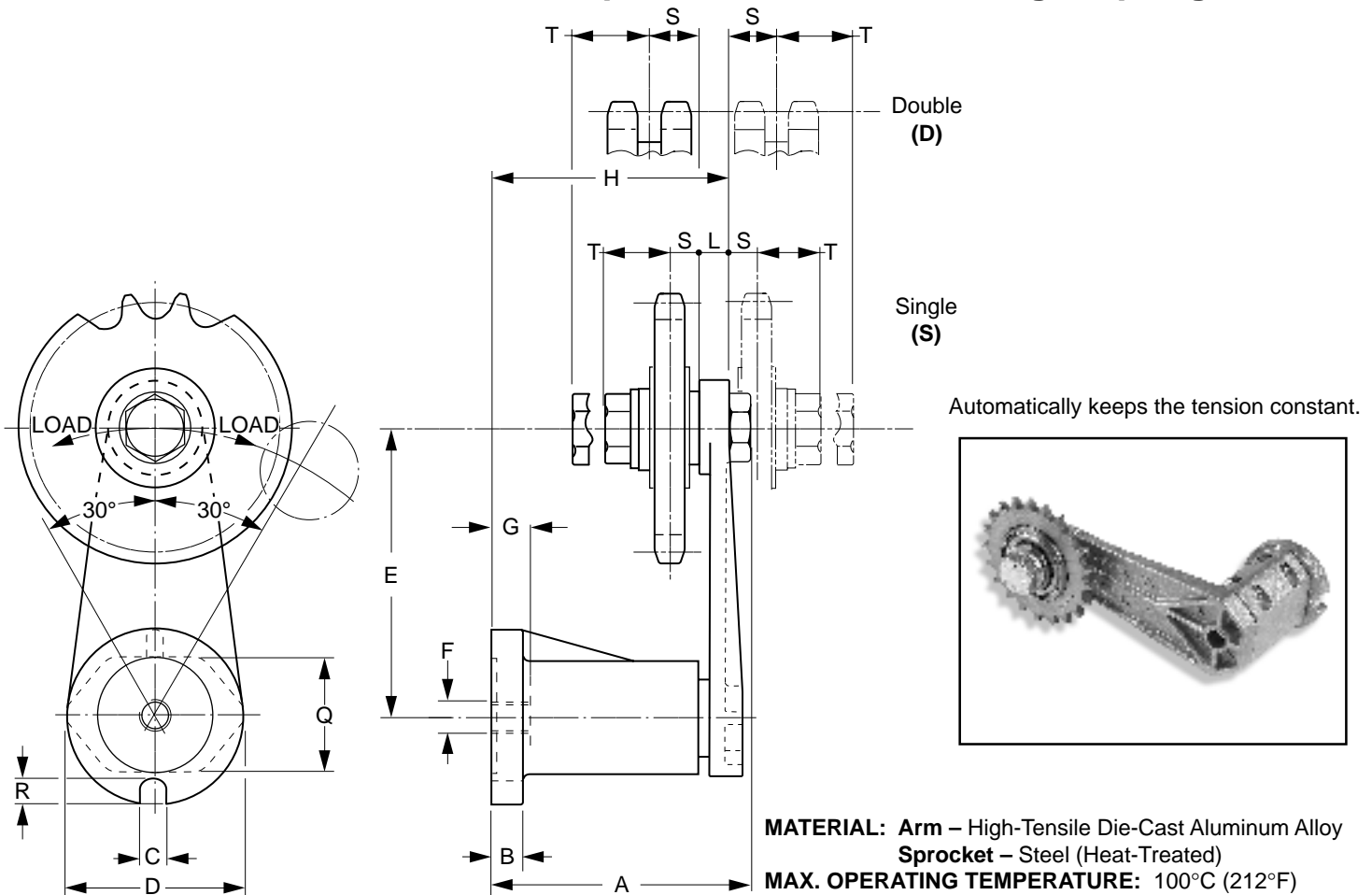




# RHR Type Tensioner

For 3/8" to 1" Pitch Roller Chains  
Sprocket with Ball Bearing – Spring-Loaded



Catalog Number	Chain Pitch	No. of Teeth	Load (N)		A ±1	B	C	D	E	F	G	H ±1	L	Q	R	S	T
			Min	Max													
QCT-RHR11103S	3/8" x 7/32"	21	0	100	58	6	8	35	80	M6	8.5	51	8	22	5	9.2	19.7
QCT-RHR11103D			9.7	16.7													
QCT-RHR15503S			9.2	19.7													
QCT-RHR15503D	9.7	16.7															
QCT-RHR15504S	1/2" x 5/16"	16	0	150	71	8	8.5	45	100	M8	10.5	64	8	30	6	9.2	19.7
QCT-RHR15504D			12.5	19.5													
QCT-RHR18804S			9.2	19.7													
QCT-RHR18804D	12.5	19.5															
QCT-RHR18805S	5/8" x 3/8"	17	0	300	84	10.5	8.5	58	100	M10	13	78	10	37	8	9.2	19.7
QCT-RHR18805D			15.3	23.3													
QCT-RHR27706S			9.2	19.7													
QCT-RHR27706D	17.7	25.7															
QCT-RHR27708S	1" x 17 mm.	12	0	900	114	15	10.5	78	130	M12	17	107	12	53	10	8.9	19.4
QCT-RHR27708D			26.4	34.4													

NOTE: Orientation of sprocket is supplied as shown. End user can reposition if necessary.

All dimensions are in mm unless otherwise noted.

**QTC, Econobelt & Zetasassi products are available from: MARYLAND METRICS**  
**P.O.Box 261 Owings Mills, MD 21117 USA E-mail: sales@mdmetric.com**  
**phones: (410)358-3130 (800)638-1830 faxes: (410)358-3142 (800)872-9329 url: http://mdmetric.com**  
 copyright 2003 maryland metrics/qtc/econobelt/zetasassi