

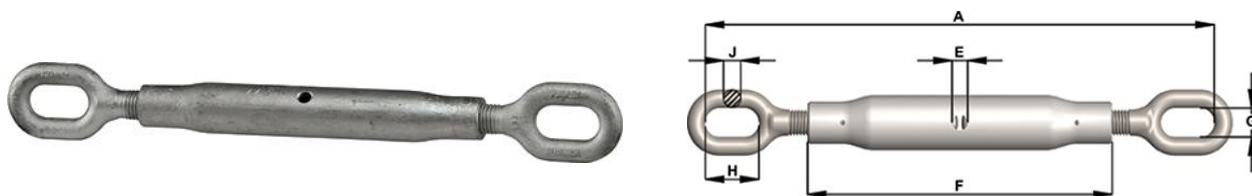


Hot Dip Galvanising:

- Corrosion resistance (zinc coating protects steel) provides sacrificial protection ensuring the zinc coating corrodes instead of the base material.
- Longer service life, especially in outdoor or marine environments, also reduces the need for as frequent replacement and upkeep
- Full coverage, including threads and internal surfaces
- Provides resistance to abrasion and handling damage

Applications:

- General purpose tensioning and adjustment of cables, ropes, or wire
- Used to take up slack and maintain tension in non-critical applications
- Suitable for fencing, gates, and barrier systems
- Common in signage, shade structures, and light-duty bracing
- Used for securing and stabilising items where loads are minimal
- Allows easy adjustment of length and tension via threaded ends
- Often used in marine and outdoor settings (non-critical uses)
- Suitable for DIY, agricultural, and light industrial applications
- Typically used where precision load control is not required
- Not intended for lifting, overhead loads, or safety-critical applications



Specifications:

L		P		S		Nominal Size	A Closed mm	A Open mm	E mm	F mm	G mm	H mm	J mm
Bullivants Mfr No.	WLL t	Bullivants Mfr No.	WLL t	Bullivants Mfr No.	WLL t								
WRSC-100-EE-L-G-T	0.3	WRSC-100-EE-P-G-T	0.6	WRSC-100-EE-S-G-T	0.8	M10	260	380	8.5	180	12	21	7
		WRSC-120-EE-P-G-T	1.0	WRSC-120-EE-S-G-A	1.2	M12	340	520	8.5	230	15	30	9
WRSC-160-M-EE-L-G	0.75	WRSC-160-EE-P-G-T	1.6	WRSC-160-EE-S-G-A	2.0	M16	350	525	9.0	230	17	36	12
WRSC-200-M-EE-L-G	1.25	WRSC-200-EE-P-G-T	2.5	WRSC-200-EE-S-G-A	3.2	M20	380	545	10.5	230	21	42	12
		WRSC-240-EE-P-G-T	4.0	WRSC-240-EE-S-G-A	5.0	M24	540	725	13.0	360	25	51	17

Other sizes available on request