



R-BLUE T-BOLTS & NUTS

MATERIAL SPECIFICATIONS

T-BOLT: High Strength, Low-Alloy / Corrosion Resistant Steel, (Cor-Ten™), (Mayari- R™). Meets or exceeds ASTM A 588, Grade E. AWWA C111 composition specifications. The material specifications of ASTM A-588 meets or exceeds ASTM A 307 Grade A..

NUT: High Strength, Low-Alloy / Corrosion Resistant Steel, (Cor-Ten™), (Mayari- R™). Meets or exceeds ASTM A563 Grade, C3, AWWA C111 composition specifications. The material specifications of ASTM A 563 Grade C3 meets or exceeds ASTM A 563 Grade A.

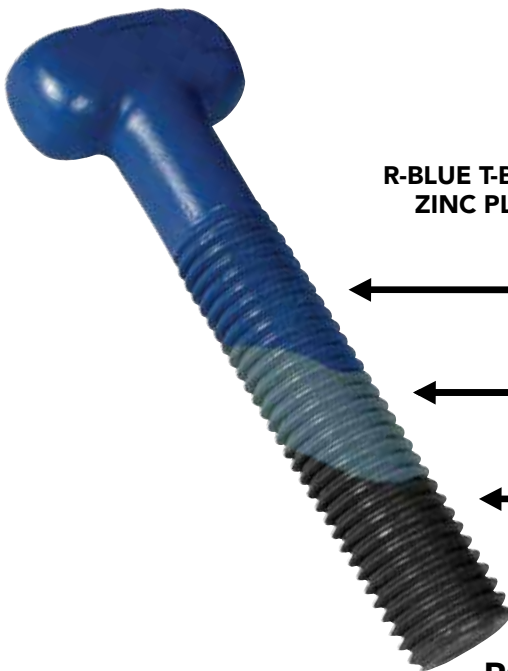
COATING: Xylan 1424 polytetrafluoroethylene (PTFE) a dry-film lubricant (VOC compliant), resin bonded, PTFE based coating formulated for use on fasteners to prevent corrosion and facilitate make up torque.

BASE COAT: Zinc plating.



ROMAC R-BLUE ADVANTAGES

- **LOW FRICTION**
Reduces make up torque as much as 70%.
- **EXCEPTIONAL CORROSION RESISTANCE**
Xylan 1424 with Zinc Plating base coat survives salt fog testing (ASTM B117) for up to 3,000 hours.
- **RESISTANT TO ABRASION, WEAR & CHIPPING.**
Achieves a 5A rating for adhesion per ASTM D3359.



R-BLUE T-BOLTS AND NUTS COMBINE THE PROTECTION OF XYLAN 1424 AND ZINC PLATING TO OFFER A HIGHER LEVEL OF CORROSION RESISTANCE.

XYLAN 1424 TOP COAT

ZINC PLATING BASE COAT

HIGH STRENGTH LOW ALLOY (PER AWWA C111)

- **XYLAN 1424**
Formulated specifically for waterworks applications, the Xylan 1424 top coat simultaneously provides lubricity and superior corrosion protection.
- **ZINC PLATING**
Zinc plating base coat provides an additional layer of protection that outperforms other surface preparations.

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BOLT SIZE	CATALOG NUMBER	LIST PRICE			ACCESSORY WEIGHT EACH (lbs.)		
		EACH	4 PACK	6 PACK	EACH	4 PACK	6 PACK
5/8" x 3"	3" - R-BLUE	\$4.82	NA	NA	0.5	NA	NA
3/4" x 3 1/2"	3.5" - R-BLUE	5.59	NA	NA	0.75	NA	NA
3/4" x 4"	4" - R-BLUE	NA	23.75	35.63	0.85	3.40	5.10
3/4" x 4 1/2"	4.5" - R-BLUE	NA	25.89	38.84	0.90	3.60	5.40
3/4" x 5"	5" - R-BLUE	NA	29.69	NA	0.95	3.80	NA

TO ORDER: Specify catalog number and bolt / pack quantity.