

Cable Joiners & Pulling Eyes

TechEye2 and **TechJoin2** are used for terminating or joining Yale's Unitrex XS parallel-core cables. Each strand of the structure is an individual Technora® braid. **TechEye3** and **TechJoin3** are used for terminating or joining Yale's Uniline parallel-core cables. Each strand of the structure is a blend of Technora and colored polyester braid. Both are coated with our Maxijacket High Performance coating for 50% more abrasion resistance. Both are easily applied and supplied with the required assembly tools. Test thoroughly for suitability before using in a real-world situation with any ropes other than the Yale ropes **specified for each product**.

Technora®

The power of Aramid

Yale TechEye2

Custom designed to be used with our Unitrex XS product. Preassembled high-modulus synthetic alternative to eye splicing.



Part Number	UNITREX Size Range		Color	Length		Working Load		Weight	
	Inches	(mm)		Feet	Meters	Lbs	Kg	Lbs	Kg
940TE10	0.44	(11)	Red	8	2.4	5,000	2,268	1	0.45
940TE15	0.53	(13)	Yellow	9.5	2.8	6,600	2,993	1.5	0.68
940TE20	0.58	(15)	Blue	10.5	3.2	9,000	4,082	2	0.9
940TE25	0.63	(16)	Orange	11	3.4	10,625	4,819	3	1.4
940TE30	0.71	(18)	Green	13	4	12,700	5,761	4	1.8
940TE35	0.84	(21)	Red	14	4.3	18,500	8,391	7	3.2
940TE40	1	(25)	Yellow	17	5.2	25,000	11,340	9	4.1
940TE45	1.15–1.25	(29–32)	Blue	22	6.7	39,500	17,917	13	5.9
940TE50	1.4	(36)	Orange	26	7.9	49,000	22,225	19	8.6

Yale TechJoin2

Custom designed to be used with our Unitrex XS product. Preassembled high-modulus, end-for-end rope joiners.



Part Number	UNITREX Size Range		Color	Length		Working Load		Weight	
	Inches	(mm)		Feet	Meters	Lbs	Kg	Lbs	Kg
940TJ10	0.44	(11)	Red	16	4.9	5,000	2,268	2	0.9
940TJ15	0.53	(13)	Yellow	19	5.8	6,600	2,993	3	1.4
940TJ20	0.58	(15)	Blue	21	6.4	9,000	4,082	4	1.8
940TJ25	0.63	(16)	Orange	22	6.7	10,625	4,819	6	2.7
940TJ30	0.71	(18)	Green	26	7.9	12,700	5,761	8	3.6
940TJ35	0.84	(21)	Red	28	8.5	18,500	8,391	14	6.4
940TJ40	1	(25)	Yellow	34	10.4	25,000	11,340	19	8.6
940TJ45	1.15–1.25	(29–32)	Blue	44	13.4	39,500	17,917	26	11.8
940TJ50	1.4	(36)	Orange	52	15.8	49,000	22,225	38	17.2

Yale TechEye3

Custom designed to be used with our Uniline product. Preassembled high-modulus synthetic alternative to eye splicing.



Part Number	UNILINE Size Range		Color	Length		Working Load		Weight	
	Inches	(mm)		Feet	Meters	Lbs	Kg	Lbs	Kg
94032TEU	1/2	(13)	Red/Gold	6	1.8	2,625	1,191	0.6	0.3
94040TEU	5/8	(16)	Green/Gold	7.5	2.3	4,300	1,951	1.2	0.5
94048TEU	3/4	(19)	Orange/Gold	8.6	2.6	6,050	2,746	2	0.9
94056TEU	7/8	(22)	Blue/Gold	10	3	8,200	3,723	3.1	1.4
94064TEU	1	(25)	Purple/Gold	11.5	3.5	10,550	4,789	4.4	2

Yale TechJoin3

Custom designed to be used with our Uniline product. Preassembled high-modulus synthetic alternative to eye splicing.



Part Number	UNILINE Size Range		Color	Length		Working Load		Weight	
	Inches	(mm)		Feet	Meters	Lbs	Kg	Lbs	Kg
94032TJU	1/2	(13)	Red/Gold	11	3.4	2,625	1,191	1.1	0.5
94040TJU	5/8	(16)	Green/Gold	14	4.3	4,300	1,951	2.2	1
94048TJU	3/4	(19)	Orange/Gold	16	4.9	6,050	2,746	3.7	1.7
94056TJU	7/8	(22)	Blue/Gold	19	5.8	8,200	3,723	5.8	2.6
94064TJU	1	(25)	Purple/Gold	22	6.7	10,550	4,789	8.3	3.8