

Teck Connectors Selection Chart



Star Teck

The original STAR TECK fitting for teck and ACWJ cable sets the standard for ease of installation, quality engineering and safe, reliable terminations in challenging industrial environments.

Star Teck XP

With an easy-to-fill, integral sealing chamber and a disconnectable design requiring minimal cable preparation, this fitting is the benchmark for ease of installation in hazardous environments.

Cord Grip Selection Chart



Flexible Cord & Cable Fittings

Strain relief fittings with an easy-to-fill, integral sealing chamber that creates a liquidtight fitting. Use to connect flexible cord or power cable to a box or enclosure and provide adequate strain relief.

Cable Size	Hub Size	Star Teck Style	Star Teck XP Style
14/2	1/2	ST050-464	STX050-464
14/3	1/2	ST050-464	STX050-464
14/4	1/2	ST050-464	STX050-464
14/5	1/2	ST050-465	STX050-465
14/8	1/2	ST050-466	STX050-466
14/10	3/4	ST075-467	STX075-467
14/20	1	ST100-469	STX100-469
12/2	1/2	ST050-464	STX050-464
12/3	1/2	ST050-464	STX050-464
12/4	1/2	ST050-465	STX050-465
10/2	1/2	ST050-464	STX050-464
10/3	1/2	ST050-465	STX050-465
10/4	1/2	ST050-465	STX050-465
8/3	3/4	ST075-467	STX075-467
8/4	3/4	ST075-467	STX075-467
6/3	3/4	ST075-468	STX075-468
6/4	1	ST100-469	STX100-469
4/3	1	ST100-469	STX100-469
3/3	1	ST100-469	STX100-469
2/3	1-1/4	ST125-470	STX125-470
1/3	1-1/4	ST125-550	STX125-550
1/0/3	1-1/4	ST125-550	STX125-550
2/0/3	1-1/2	ST150-472	STX150-472
3/0/3	1-1/2	ST150-472	STX150-472
4/0/3	2	ST200-551	STX200-551
250/3	2	ST200-474	STX200-474
300/3	2	ST200-474	STX200-474
350/3	2	ST200-475	STX200-475
400/3	2-1/2	ST250-477	STX250-477
500/3	2-1/2	ST250-478	STX250-478
600/3	3	ST300-479	STX300-479
750/3	3	ST300-480	STX350-480

Connector Part #	Hub Size	Gland Size
2520	1/2	0.125 - 0.250
2521	1/2	0.250 - 0.375
2522	1/2	0.375 - 0.500
2523	1/2	0.450 - 0.560
2524	1/2	0.500 - 0.625
2525	1/2	0.625 - 0.750
2530	3/4	0.125 - 0.250
2531	3/4	0.250 - 0.375
2532	3/4	0.375 - 0.500
2534	3/4	0.500 - 0.625
2535	3/4	0.625 - 0.750
2536	3/4	0.750 - 0.880
2541	1	0.250 - 0.375
2542	1	0.375 - 0.500
2544	1	0.500 - 0.625
2545	1	0.625 - 0.750
2546	1	0.750 - 0.875
2547	1	0.875 - 0.985
2548	1	0.880 - 1.065
2549	1	1.065 - 1.205
2558	1-1/4	0.880 - 1.065
2559	1-1/4	1.065 - 1.205
2556	1-1/4	1.187 - 1.375
2557	1-1/4	1.375 - 1.485
2562	1-1/2	0.812 - 1.000
2563	1-1/2	1.000 - 1.187
2564	1-1/2	1.187 - 1.375
2565	1-1/2	1.375 - 1.625
2573	2	1.125 - 1.375
2574	2	1.375 - 1.625
2575	2	1.625 - 1.875
2576	2	1.750 - 1.965