

| Everol Reels Sizes Compared to Shimano & Penn | | | | | | | | |
|---|-------------------------------|--|---------------------|-------------------------------|---------------------|-------------------------------|---------------------|-------------------------------|
| Shimano Product Code | Mono Line Capacity (#Test/yd) | | Everol Product Code | Mono Line Capacity (#Test/yd) | Everol Product Code | Mono Line Capacity (#Test/yd) | Everol Product Code | Mono Line Capacity (#Test/yd) |
| Tiagra 12 | 12/880,16/650,20/460 | | Everol T-Shot 20 | 20/350 | | | | |
| Tiagra 16 | 16/980,20/670,30/430 | | Everol T-Shot 30 | 30/550 | Everol 2,5/0 SP | 30/450 | | |
| Tiagra 20A | 20/690 | | Everol T-Shot 30 | 30/550 | Everol 2,5/0 SP | 30/450 | | |
| Tiagra 30A | 30/700 | | Everol 4/0 SP | 30/650 | | | | |
| Tiagra 50A | 50/600 | | Everol T-Shot 50 | 50/650 | Everol 6/0 SP | 50/650 | | |
| Tiagra 50WA | 50/850 | | Everol 6/0 SP Wide | 50/1100 | | | | |
| Tiagra 50WLRSA | 80/550 | | Everol T-Shot 80 | 80/700 | Everol 6/0 SP Wide | 80/650 | Everol 7,5/0 SP | 80/600 |
| Tiagra 80WA | 80/950 | | Everol 9/0 SP Wide | 80/900 | Everol 12/0 SP | 80/1000 | | |
| Tiagra 130A | 130/1000 | | Everol 14/0 SP | 130/1000 | | | | |
| Tiagra 30WLRSA | 50/570 | | Everol T-Shot 50 | 50/650 | Everol 6/0 SP | 50/650 | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Penn Product Code | Mono Line Capacity (#Test/yd) | | Everol Product Code | | Everol Product Code | | | |
| International 16VS | 1025/16 700/20 480/30 | | Everol T-Shot 30 | 30/550 | Everol 2,5/0 SP | 30/450 | | |
| International 30VSW | 900/30 550/50 480/60 | | Everol T-Shot 50 | 50/650 | Everol 6/0 SP | 50/650 | | |
| International 50VSW | 825/50 725/60 525/80 | | Everol 6/0 SP Wide | 50/1100 | | | | |
| International 70VS | 650/80 525/100 420/130 | | Everol 7,5/0 SP | 80/600 | | | | |
| International 80VSW | 950/80 875/100 700/130 | | Everol 9/0 SP Wide | 80/900 | | | | |
| International 130VSX | 975/130 | | Everol 14/0 SP | 130/1000 | | | | |