

# VIKING SHIELD™ AND VIKING™ POLYESTER ROUNDSLINGS

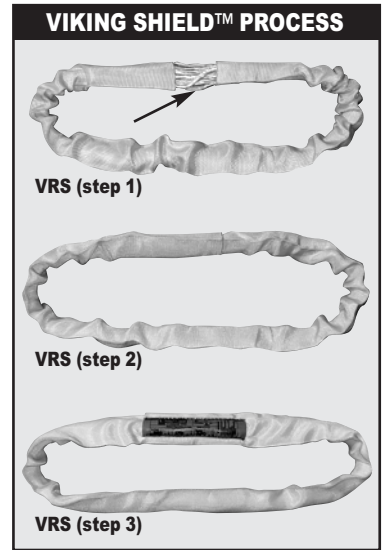
Our exclusive manufacturing process for both the VIKING™ (VR) and the VIKING SHIELD™ (VRS) polyester round slings provide you the ultimate choice of either an economy priced seamed round sling versus a deluxe seamless tough hide round sling. Both equally provide you with the same inherent features described below.

### Features:

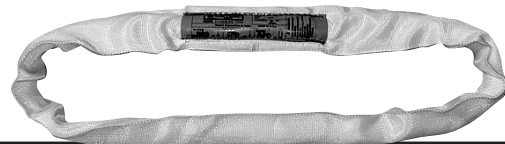
- Excellent resistance to ultra violet rays
- Low 3% elongation factor
- Color-coded for strengths (adhere to all rated capacity on ID tag)
- No loss of strength in water
- Resistant to acids - Consult factory for additional information
- Lightweight - Double Ply Cover
- Will not rot or mildew
- Economically repaired, subject to lack of fiber damage or cuts
- Available in eye & eye construction (for towing or lifting)
- Maximum working temperature 194° F



Specify Viking (VR) for seamed construction or Viking-Shield (VRS) for seamless construction (see chart accordingly).



## VIKING SHIELD™ (SEAMLESS)



ID CODE	SLING COLOR	APPROX. DIAMETER INCHES	VERTICAL	CHOKER	BASKET	APPROX. WEIGHT PER FEET
VRS1	purple	0.60	2600	2080	5200	.20
VRS2	green	0.80	5300	4240	10600	.30
VRS3	yellow	1.00	8400	6720	16800	.46
VRS4	tan	1.20	10600	8500	21200	.54
VRS5	red	1.30	13200	10560	26400	.78
VRS6	white	1.40	16800	13440	33600	.87
VRS7	blue	1.55	21200	17000	42400	1.12
VRS9	grey	1.95	31000	24800	62000	2.06
VR11	brown	3.15	52900	42320	105800	3.59
VR12	olive	3.95	66100	52880	132200	4.58
VR13	black	4.80	90000	72000	180000	6.14

## VIKING™ (SEAMED)



ID CODE	SLING COLOR	APPROX. DIAMETER INCHES	VERTICAL	CHOKER	BASKET	APPROX. WEIGHT PER FEET
VR1	purple	0.60	2600	2080	5200	.20
VR2	green	0.80	5300	4240	10600	.30
VR3	yellow	1.00	8400	6720	16800	.46
VR4	tan	1.20	10600	8500	21200	.54
VR5	red	1.30	13200	10560	26400	.78
VR6	orange	1.40	16800	13440	33600	.87
VR7	blue	1.55	21200	17000	42400	1.12
VR8	orange	1.75	25000	20000	50000	1.51
VR9	orange	1.95	31000	24800	62000	2.06
VR10	orange	2.35	40000	32000	80000	2.86
VR11	orange	3.15	52900	42320	105800	3.59
VR12	orange	3.95	66100	52880	132200	4.58
VR13	orange	4.80	90000	72000	180000	6.14

NOTE: Angles of less than 30° will not be used  
REFER TO ANGLE EFFICIENCY CHART

**Observe rated capacity.**

**WARNING!**

Work load limits will be reduced when less than 90° from horizontal (See Efficiency Chart) Angles of less than 30° are not to be used. Inspect before use. Additional requirements and safe operating practices are outlined in current OSHA, Federal Register Part 29, 1910.184 and ASME B30.9 c-2000. Death or injury can occur from improper use or maintenance!