



Nylon Insulated Large Ring Terminals



- Brazed Seam
- Molded Funnel Entry Insulator
- Internal Barrel Serrations

Catalog Number	Wire Range	Bolt Size (d2)		Dimension <small>inch mm</small>						
				W	F	L	E	D	d1	T
KN8-8R-D	8 A.W.G. 8 mm ²	#8	.169 4.3	.315 8.0	.366 9.3	1.142 29.0	.630 16.0	.315 8.0	.177 4.5	.047 1.2
KN8-10R-D		#10	.209 5.3	.364 8.8	.429 10.9	1.232 31.3				
KN8-14R-D		1/4	.252 6.4	.472 12.0	.366 9.3	1.232 31.3				
KN8-516R-D		5/16	.331 8.4	.591 15.0	.543 13.8	1.469 37.3				
KN8-38R-D		3/8	.413 10.5	.591 15.0	.543 13.8	1.469 37.3				
KN8-12R-D		1/2	.512 13.0	.787 20.0	.591 15.0	1.614 41.0				
KN6-10R-W	6 A.W.G. 14 mm ²	#10	.209 5.3	.472 12.0	.524 13.3	1.606 40.8	.846 21.5	.433 11.0	.228 5.8	.059 1.5
KN6-14R-W		1/4	.252 6.4							
KN6-516R-W		5/16	.331 8.4	.630 16.0	.559 14.2	1.713 43.5				
KN6-38R-W		3/8	.413 10.5							
KN6-12R-W		1/2	.512 13.0	.866 22.0	.780 19.8	2.047 52.0				

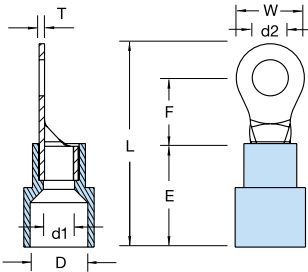
Box Quantity: (W)=250; (D)=500
For mylar tape, replace box quantity with (T). Example: KN8-8R-T.

See pages in back of catalog for complete tool information.
Tool and Die Selection Chart on page M42.

Maximum Electrical Rating: 105°C 600 Volts Max.
Terminal Material: Copper

#8 AWG on mylar tape is UL Listed.
#6 AWG on mylar tape is UL Listed.

UL File #E9809
CSA File #LR4503



M

Spec-Kon

Tools used with Nylon Insulated Large Ring Terminals



TBM6S

For tooling information for nylon insulated large ring terminals, see page M37.



KT-2500