



## COIL YIELDS

### IF YOU KNOW HOW MANY FEET

11.75"	Number Of Feet		Number Of Pounds Per Foot		Number Of Pounds
.027" Aluminum	_____	X	0.377	=	_____
.032" Aluminum	_____	X	0.446	=	_____
16 oz. Copper	_____	X	0.99	=	_____
20 oz. Copper	_____	X	1.25	=	_____
26 Gauge Galvalume	_____	X	0.768	=	_____

11.875	Number Of Feet		Number Of Pounds Per Foot		Number Of Pounds
.027" Aluminum	_____	X	0.377	=	_____
.032" Aluminum	_____	X	0.446	=	_____
16 oz. Copper	_____	X	0.99	=	_____
20 oz. Copper	_____	X	1.25	=	_____
26 Gauge Galvalume	_____	X	0.768	=	_____

15"	Number Of Feet		Number Of Pounds Per Foot		Number Of Pounds
.027" Aluminum	_____	X	0.476	=	_____
.032" Aluminum	_____	X	0.571	=	_____
16 oz. Copper	_____	X	1.25	=	_____
20 oz. Copper	_____	X	1.56	=	_____
26 Gauge Galvalume	_____	X	0.97	=	_____



**IF YOU KNOW HOW MANY POUNDS**

11.75"	Number Of Pounds		Number Of Feet Per Pound		Number Of Feet
.027" Aluminum	_____	X	2.65	=	_____
.032" Aluminum	_____	X	2.24	=	_____
16 oz. Copper	_____	X	1.01	=	_____
20 oz. Copper	_____	X	0.80	=	_____
26 Gauge Galvalume	_____	X	1.302	=	_____

11.875	Number Of Pounds		Number Of Feet Per Pound		Number Of Feet
.027" Aluminum	_____	X	2.65	=	_____
.032" Aluminum	_____	X	2.24	=	_____
16 oz. Copper	_____	X	1.01	=	_____
20 oz. Copper	_____	X	0.80	=	_____
26 Gauge Galvalume	_____	X	1.302	=	_____

15"	Number Of Pounds		Number Of Feet Per Pound		Number Of Feet
.027" Aluminum	_____	X	2.08	=	_____
.032" Aluminum	_____	X	1.75	=	_____
16 oz. Copper	_____	X	0.80	=	_____
20 oz. Copper	_____	X	0.64	=	_____
26 Gauge Galvalume	_____	X	1.03	=	_____

10.5"	Number Of Pounds		Number Of Feet Per Pound		Number Of Feet
.019" Aluminum	_____	X	4.71	=	_____
16 oz. Copper	_____	X	1.14	=	_____
13.75"	Number Of Pounds		Number Of Feet Per Pound		Number Of Feet
.019" Aluminum	_____	X	3.60	=	_____
16 oz. Copper	_____	X	.87	=	_____
5"	Number Of Pounds		Number Of Feet Per Pound		Number Of Feet
Aluminum	_____	X	10.20	=	_____
Copper	_____	X	2.46	=	_____