



EXPANDIDA
LINHA DE PRODUTO

Série RDR – Ponteiros para Tubos Redondos Múltiplos Gauges

Especificações:

- Material: Polietileno de Baixa Densidade
- Cor: Preto
- Acabamento Superficial: Texturizado ou Polido



Características:

- Boa estética e ideal para aplicações rápidas.
- Fácil montagem e fixação segura.
- Ponteiros adequados para uma grande quantidade de tubos gauge.



Código		Ø Ext. Tubo		Gauge	Espessura Parede Pol	Embalagem
Polido	Texturizado	Pol	mm			
—	RDR111527A	0.394	10.00	11-19	0.042-0.120	2500
RDR111490A	RDR111528A	0.472	12.00	14-20	0.035-0.083	2500
—	RDR051620A	0.500	12.70	16-20	0.035-0.065	10000
RDR111033A	RDR111053A	0.500	12.70	14-20	0.035-0.083	2500
RDR111034A	—	0.512	13.00	14-20	0.035-0.083	2500
RDR460660A	—	0.591	15.00	12-16	0.065-0.109	2500
—	RDR061620A	0.625	15.88	16-20	0.035-0.065	8000
RDR111035A	RDR111055A	0.630	16.00	14-20	0.035-0.083	5000
RDR111036A	RDR111056A	0.750	19.05	14-20	0.035-0.083	1500
—	RDR071620A	0.750	19.05	16-20	0.035-0.065	6000
RDR111037A	RDR111057A	0.787	20.00	14-20	0.035-0.083	1500
RDR111038A	RDR111058A	0.866	22.00	14-20	0.035-0.083	2000
—	RDR081012A	0.875	22.23	10-12	0.109-0.134	5000
RDR081420D	—	0.875	22.23	14-20	0.035-0.083	5000
—	RDR101012A	1.000	25.40	10-12	0.109-0.134	4000
RDR101420D	—	1.000	25.40	14-20	0.035-0.083	4000
RDR111040A	RDR111060A	1.000	25.40	11-19	0.042-0.120	1000
—	RDR111418A	1.125	28.58	14-18	0.049-0.083	4000
RDR111042A	RDR111062A	1.125	28.58	11-19	0.042-0.120	1000
RDR111043A	RDR111063A	1.181	30.00	11-19	0.042-0.120	1000
RDR121014B	—	1.250	31.75	10-14	0.083-0.134	2500
—	RDR121620A	1.250	31.75	16-20	0.035-0.065	2500
RDR111044A	RDR111064A	1.260	32.00	11-19	0.042-0.120	1000
RDR111794A	RDR111795A	1.260	32.00	11-14	0.083-0.134	1000
RDR131418A	—	1.375	34.93	14-18	0.049-0.083	1200
RDR111492A	RDR111530A	1.375	35.00	11-19	0.042-0.120	1500
RDR150812A	—	1.500	38.10	8-12	0.109-0.164	1500
—	RDR151012A	1.500	38.10	10-12	0.109-0.134	1500

(Continua na próxima coluna) ⇨

Código		Ø Ext. Tubo		Gauge	Espessura Parede Pol	Embalagem
Polido	Texturizado	Pol	mm			
RDR111046A	RDR111066A	1.500	38.00	11-19	0.042-0.120	1000
—	RDR151420A	1.500	38.10	14-20	0.035-0.083	1500
—	RDR111067A	1.575	40.00	11-19	0.042-0.120	1000
—	RDR161418A	1.625	41.28	14-18	0.049-0.083	1000
RDR111495A	RDR111533A	1.625	41.28	11-19	0.042-0.120	1000
RDR111494A	RDR111532A	1.654	42.00	11-19	0.042-0.120	1000
RDR171012A	—	1.750	44.45	10-12	0.109-0.134	1000
RDR171420A	—	1.750	44.45	14-20	0.035-0.083	1000
RDR111497A	RDR111535A	1.750	44.45	11-19	0.042-0.120	1000
RDR111496A	—	1.772	45.00	11-19	0.042-0.120	1000
RDR111498A	RDR111536A	1.875	47.63	11-19	0.042-0.120	800
RDR201014A	RDR201014B	2.000	50.80	10-14	0.083-0.134	500
—	RDR201420A	2.000	50.80	14-20	0.035-0.083	500
RDR111049A	RDR111069A	2.000	50.80	11-19	0.042-0.120	500
—	RDR465600A	2.165	55.00	11-19	0.042-0.120	600
RDR111050A	RDR111070A	2.362	60.00	11-19	0.042-0.120	400
—	RDR230508B	2.375	60.33	5-8	0.164-0.209	400
—	RDR231014A	2.375	60.33	10-14	0.083-0.134	400
—	RDR250812A	2.500	63.50	8-12	0.109-0.164	400
RDR111500A	—	2.500	63.50	11-19	0.042-0.120	250
RDR460674A	RDR465601A	2.750	70.00	8-14	0.083-0.164	500
—	RDR280407A	2.875	73.03	4-7	0.179-0.224	300
—	RDR300812A	3.000	76.20	8-12	0.109-0.164	250
—	RDR301418A	3.000	76.20	14-18	0.049-0.083	250
RDR111052A	RDR111072A	3.000	76.20	8-14	0.083-0.164	250
RDR400511A	—	4.000	101.60	5-11	0.120-0.209	150
—	RDR465596A	4.134	105.00	7-14	0.083-0.179	75
RDR450711A	—	4.500	114.30	7-11	0.120-0.179	100