

LEDÉS[®]

DISTRIBUIDORES EXCLUSIVOS ★★★★★



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LEDES es un fabricante y diseñador líder mundial de tuberías y accesorios para conductos eléctricos. Ledes(R) ofrece una línea completa de conductos y accesorios eléctricos, que incluye:

- Conducto de PVC rígido UL651, conducto de PVC DB120, ENT UL1653 y accesorios.
- Conducto de PVC rígido CSA, conducto de PVC DB2/ES2, ORL y accesorios.
- Conductos y accesorios de PVC AS/NZS 2053.
- Conductos y accesorios solares extremadamente resistentes a los rayos UV.
- Conductos y accesorios libres de halógenos y baja emisión de humos.



Respetamos los materiales con el medio ambiente de todo el mundo, aplicamos los equipos de producción y la tecnología de procesos más avanzados y personalizamos la fabricación para satisfacer la mayoría de los requisitos de clientes globales específicos.

ACERCA DE LEDES:



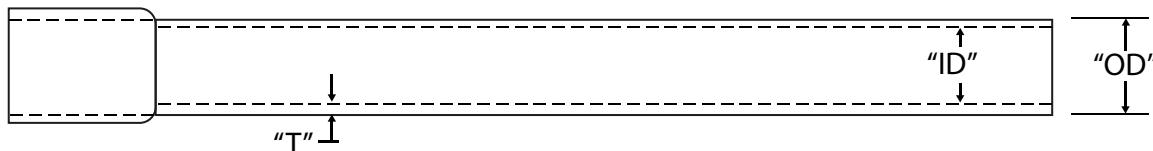
Schedule 40 Rigid PVC Conduit

PART NUMBER	SIZE	OD		MIN AVERAGE ID		MIN T	
		AVERAGE		SCHEDULE 40		SCHEDULE 40	
		INCHES	MM	INCHES	MM	INCHES	MM
DIC40-050	1/2	0.840±0.004	21.34±0.10	0.578	14.68	0.109	2.77
DIC40-075	3/4	1.050±0.004	26.67±0.10	0.780	19.81	0.113	2.87
DIC40-100	1	1.315±0.005	33.40±0.13	1.004	25.50	0.133	3.38
DIC40-125	1-1/4	1.660±0.005	42.16±0.13	1.335	33.90	0.140	3.56
DIC40-150	1-1/2	1.900±0.006	48.26±0.15	1.564	39.72	0.145	3.68
DIC40-200	2	2.375±0.006	60.32±0.15	2.021	51.33	0.154	3.91
DIC40-250	2-1/2	2.875±0.007	73.02±0.18	2.414	61.31	0.203	5.16
DIC40-300	3	3.500±0.008	88.90±0.20	3.008	76.40	0.216	5.49
DIC40-350	3-1/2	4.000±0.008	101.60±0.20	3.486	88.54	0.226	5.74
DIC40-400	4	4.500±0.009	114.30±0.23	3.961	100.60	0.237	6.02
DIC40-500	5	5.563±0.010	141.30±0.25	4.975	126.36	0.258	6.55
DIC40-600	6	6.625±0.011	168.28±0.28	5.986	152.04	0.280	7.11
DIC40-800	8	8.625±0.011	219.07±0.28	7.853	199.47	0.322	8.18



Properties:

- PVC material test: ASTM D1784-20
- UL651 Standard.
- CSA C22.2 No.211. 2 Standard.
- Comply with NEMA TC-2.
- PVC material with great corrosion resistant.
- Impact resistant.
- Sunlight resistant.
- Self extinguishing, fire retardant.
- Smooth interior and outside.
- Suitable for underground or above ground applications.
- Standard lengths 10/20ft with a belled end or not. Other lengths can be customized for specific applications
- FT4 rated.



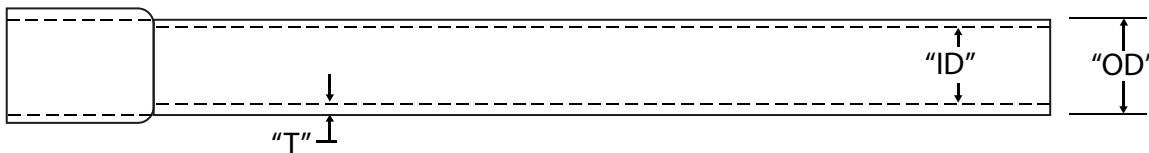
Schedule 80 Rigid PVC Conduit

PART NUMBER	SIZE	OD		MIN AVERAGE ID		MIN T	
		AVERAGE		SCHEDULE 40		SCHEDULE 40	
		INCHES	MM	INCHES	MM	INCHES	MM
DIC80-050	1/2	0.840±0.004	21.34±0.10	0.502	12.75	0.147	3.73
DIC80-075	3/4	1.050±0.004	26.67±0.10	0.698	17.72	0.154	3.91
DIC80-100	1	1.315±0.005	33.40±0.13	0.910	23.11	0.179	4.55
DIC80-125	1-1/4	1.660±0.005	42.16±0.13	1.227	31.16	0.191	4.85
DIC80-150	1-1/2	1.900±0.006	48.26±0.15	1.446	36.72	0.200	5.08
DIC80-200	2	2.375±0.006	60.32±0.15	1.881	47.77	0.218	5.54
DIC80-250	2-1/2	2.875±0.007	73.02±0.18	2.250	57.15	0.276	7.01
DIC80-300	3	3.500±0.008	88.90±0.20	2.820	71.62	0.300	7.62
DIC80-350	3-1/2	4.000±0.008	101.60±0.20	3.280	83.31	0.318	8.08
DIC80-400	4	4.500±0.009	114.30±0.23	3.961	100.60	0.237	6.02
DIC80-500	5	5.563±0.010	141.30±0.25	4.975	126.36	0.258	6.55
DIC80-600	6	6.625±0.011	168.28±0.28	5.986	152.04	0.280	7.11
DIC80-800	8	8.625±0.011	219.07±0.28	7.853	199.47	0.322	8.18



Properties:

- PVC material test: ASTM D1784-20
- UL651 Standard.
- CSA C22.2 No.211. 2 Standard.
- Comply with NEMA TC-2.
- PVC material with great corrosion resistant.
- Impact resistant.
- Sunlight resistant.
- Self extinguishing, fire retardant.
- Smooth interior and outside.
- Suitable for underground or above ground applications.
- Standard lengths 10/20ft with a belled end or not. Other lengths can be customized for specific applications
- FT4 rated.



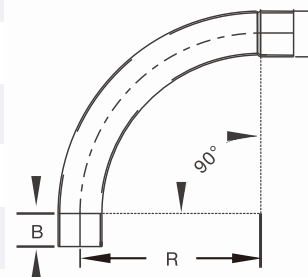
PVC Schedule 40 - Standard Radius Elbows-(BELL END)

PART NUMBER	SIZE	Min.Wall (in)	A (in) Average	B (in) Min.	R (in)
		Sch40			
DIC-CVR40050	1/2	0.109	0.84	1.5	4
DIC-CVR40075	3/4	0.113	1.05	1.5	4.5
DIC-CVR40100	1	0.133	1.315	1.875	5.75
DIC-CVR40125	1 1/4	0.140	1.66	2	7.25
DIC-CVR40150	1 1/2	0.145	1.9	2	8.25
DIC-CVR40200	2	0.154	2.375	2	9.5
DIC-CVR40250	2 1/2	0.203	2.875	3	10.5
DIC-CVR40300	3	0.216	3.5	3.125	13
DIC-CVR40350	3 1/2	0.226	4	3.25	15
DIC-CVR40400	4	0.237	4.5	3.375	16
DIC-CVR40500	5	0.258	5.563	3.625	24
DIC-CVR40600	6	0.280	6.625	3.75	30
DIC-CVR40800	8	0.322	8.625	6.5	35.5



Properties:

- ◆ Bell end standard radius elbow is used to change the direction of a conduit run by 90 degrees.
- ◆ PVC material with great corrosion resistance.
- ◆ Sunlight resistant.
- ◆ Comply with UL651 standard.
- ◆ For Standard Radius.



PVC Schedule 80 - Standard Radius Elbows-(BELL END)

PART NUMBER	SIZE	Min.Wall (in)	A (in) Average	B (in) Min.	R (in)
		Sch80			
DIC-CVR80050	1/2	0.147	0.84	1.5	4
DIC-CVR80075	3/4	0.154	1.05	1.5	4.5
DIC-CVR80100	1	0.179	1.315	1.875	5.75
DIC-CVR80125	1 1/4	0.191	1.66	2	7.25
DIC-CVR80150	1 1/2	0.200	1.9	2	8.25
DIC-CVR80200	2	0.218	2.375	2	9.5
DIC-CVR80250	2 1/2	0.276	2.875	3	10.5
DIC-CVR80300	3	0.300	3.5	3.125	13
DIC-CVR80350	3 1/2	0.318	4	3.25	15
DIC-CVR80400	4	0.337	4.5	3.375	16
DIC-CVR80500	5	0.375	5.563	3.625	24
DIC-CVR80600	6	0.432	6.625	3.75	30
DIC-CVR80800	8	0.500	8.625	6.5	35.5



Properties:

- ◆ Bell end standard radius elbow is used to change the direction of a conduit run by 90 degrees.
- ◆ PVC material with great corrosion resistance.
- ◆ Sunlight resistant.
- ◆ Comply with UL651 standard.
- ◆ For Standard Radius.

