

# DIN Style Type D and Neozed

## Low Voltage Industrial Fuses

D, NZ

### TYPE 'D' Fuse

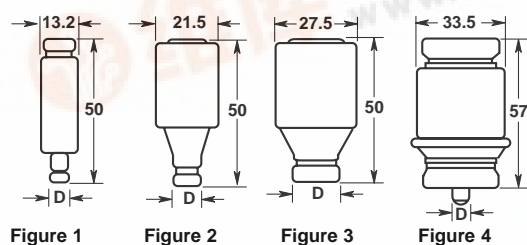


Figure 1

Figure 2

Figure 3

Figure 4

500 Volts a.c. 2 to 100 Amps, 100k AIC

'D' type fuses complying with DIN 49360 Part 2 and DIN 49515, operating class gL.

Figure Number	Catalog Number	Dimensional Data (mm)			Ampere Rating	Color Code	Carton Quantity
		A	B	D			
1	2D16	—	—	6	2	Pink	5
	4D16	—	—	6	4	Brown	
	6D16	—	—	6	6	Green	
	10D16	—	—	8	10	Red	
	16D16	—	—	10	16	Grey	
	20D16	—	—	12	20	Blue	
	25D16	—	—	14	25	Yellow	
2	2D27	—	—	6	2	Pink	5
	4D27	—	—	6	4	Brown	
	6D27	—	—	6	6	Green	
	10D27	—	—	8	10	Red	
	16D27	—	—	10	16	Grey	
	20D27	—	—	12	20	Blue	
	25D27	—	—	14	25	Yellow	
3	35D33	—	—	16	35	Black	5
	50D33	—	—	18	50	White	
	63D33	—	—	20	63	Copper	
4	80D125	—	—	5	80	Silver	10
	100D125	—	—	7	100	Red	

Additional Fuselinks: Quick acting fuselinks in body sizes D16, D27, D33 and D125 rated 2-100 Amps.

Reference number suffixed Q, i.e. 10D27Q. Voltage rating 500 Volts. Notes: (a) Gauge rings and keys can also be supplied.

### NEOZED FUSE

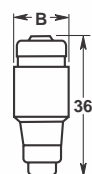


Figure 5

440 Volts a.c. 2 to 63 Amps, 100kAIC

(Also suitable for use on 250 Volt d.c. systems.)

Figure Number	Catalog Number	Dimensional Data (mm)			Ampere Rating	Color Code	Carton Quantity
		A	B	D			
5	2NZ01	—	11	—	2	Pink	10
	4NZ01	—	11	—	4	Brown	
	6NZ01	—	11	—	6	Green	
	10NZ01	—	11	—	10	Red	
	16NZ01	—	11	—	16	Grey	
	20NZ02	—	15	—	20	Blue	
	25NZ02	—	15	—	25	Yellow	
	35NZ02	—	15	—	35	Black	
	50NZ02	—	15	—	50	White	
	63NZ02	—	15	—	63	Copper	

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