

SPDL34D25

Compression driver for high frequencies with 1" throat and 1.3" voice coil
- Low-mass titanium diaphragm ensures extremely linear frequency response up to 18 kHz, high sensitivity and low distortion
- Minimum cut-off frequency: 2 kHz



SPDL34D25L10

Compression driver for high frequencies with 1" throat and 1.3" voice coil
- Low-mass titanium diaphragm ensures extremely linear frequency response up to 20 kHz, high sensitivity and low distortion
- Minimum cut-off frequency: 2 kHz
- Replacement diaphragm: SPDL34D25L10MR



SPDL44D25

Compression driver for high frequencies with 1" throat and 1.7" voice coil
- Low-mass titanium diaphragm ensures extremely linear frequency response up to 18 kHz, high sensitivity and low distortion
- Minimum cut-off frequency: 1,5 KHz
- Replacement diaphragm: SPDL44D25MR



SPDL44D25P

Compression driver for high frequencies with 1" throat and 1.7" voice coil
- Low-mass mylar diaphragm ensures extremely linear frequency response up to 18 kHz, high sensitivity and low distortion
- Minimum cut-off frequency: 1,5 KHz
- Replacement diaphragm: SPDL44D25PMR



SPDL75D36

Compression driver for high frequencies with 1.4" throat and 3" voice coil
- Low-mass titanium diaphragm ensures extremely linear frequency response up to 18 kHz, high sensitivity and low distortion
- Minimum cut off frequency: 1 kHz
- Shorting copper for extended HF response
- Replacement diaphragm: SPDL75D36MR



SPDL75D36ND

Neodymium compression driver for high frequencies with 1.4" throat and 3" voice coil
- Low-mass titanium diaphragm ensures extremely linear frequency response up to 18 kHz, high sensitivity and low distortion
- Minimum cut off frequency: 1 kHz
- Shorting copper for extended HF response
- Replacement diaphragm: SPDL75D36MR



SPDL75D51

Compression driver for high frequencies with 2" throat and 3" voice coil
- Low-mass titanium diaphragm ensures extremely linear frequency response up to 18 kHz, high sensitivity and low distortion
- Minimum cut off frequency: 1 kHz
- Shorting copper for extended HF response
- Replacement diaphragm: SPDL75D36MR

Technical Data	SPDL34D25	SPDL34D25L10	SPDL44D25	SPDL44D25P	SPDL75D36	SPDL75D36ND	SPDL75D51
Throat diameter	25 mm (1 in)	25 mm (1 in)	25 mm (1 in)	25 mm (1 in)	36 mm (1,4 in)	36 mm (1,4 in)	50 mm (2 in)
Nominal impedance	8 Ohm	8 Ohm	8 Ohm	8 Ohm	8 Ohm	8 Ohm	8 Ohm
Power nominal AES2	30 W	30 W	40 W	60 W	100 W	100 W	100 W
Continuous program	60 W	60 W	80 W	120 W	200 W	200 W	200 W
Sensitivity (1W/1m)	105 dB	106 dB	105 dB	108 dB	106 dB	106 dB	106 dB
Frequency range	2-18 kHz	2-20kHz	1-18 kHz	1.2-18 kHz	0.8-18 kHz	0.8-18 kHz	0.8-18 kHz
Voice coil diameter	34 mm (1.3 in)	34 mm (1.3 in)	44 mm (1,7 in)	44mm (1,7 in)	75mm (3 in)	75mm (3 in)	75 mm (3 in)
Diaphragm/voice coil material	Titanium/Copper	Titanium/Copper	Titanium/Copper	Mylar/Aluminium	Titanium/Aluminium	Titanium/Aluminium	Titanium/Aluminium
Membrane		SPDL34D25L10MR	SPDL44D25MR	SPDL44D25PMR	SPDL75D36MR	SPDL75D36MR	SPDL75D36MR
Recommended crossover	2.5 kHz	2.5 kHz	1.5 kHz	1.5 kHz	1 kHz	1 kHz	1 kHz
Overall diameter/depth	95/45 mm	90/49 mm	115/48 mm	110/60 mm	170/70 mm	170/70 mm	170/70 mm
Net weight	1 kg	1 kg	1,7 Kg	1,9 kg	4,5kg	2,4kg	4,5 kg

SPDL34D25L10MR



SPDL44D25MR



SPDL44D25PMR



SPDL75D36MR





SPDL10H9060

ABS exponential horn, 1" (25 mm) throat, 90° x 60° nominal coverage corner.
Minimum reproducible frequency: 1,5 KHz

- Throat diameter: 25 mm. (1 in)
- Frequency: from 1,5 kHz
- Nominal coverage: 90°x60°
- Material: ABS
- Measures (WxHxD): 129x129x70 mm
- Baffle cutout dimensions: 110x110 mm
- Net weight: 0,130 kg



SPDL10H8060

ABS exponential horn, 1" (25 mm) throat, 80° x 60° nominal coverage corner.
Minimum reproducible frequency: 1,5 KHz

- Throat diameter: 25 mm. (1 in)
- Frequency: from 1,5 kHz
- Nominal coverage: 80°x60°
- Material: ABS
- Measures (WxHxD): 180x180x105 mm
- Baffle cutout dimensions: 156x156 mm
- Net weight: 0,345 kg



SPDL14H9080

ABS exponential horn with constant directivity, 1.4" (36 mm) throat, 90° x 80° nominal coverage corner.
Minimum reproducible frequency: 800 Hz

- Throat diameter: 36 mm. (1,4 in)
- Frequency: from 800 Hz
- Nominal coverage: 90°x80°
- Material: ABS
- Measures (WxHxD): 330x245x165 mm
- Baffle cutout dimensions: 270x200 mm
- Net weight: 0,9 kg