Fine Thread Screws



Radiant Dyes offer a variety of fine thread screws and micrometer screws. The screws are made in single-part production and are aligned to the nuts. This guarantees that the screws do not scratch or bounce and they can turn smoothly without jerking.

Options for all Fine Thread Screws		
4 mm fit for plastic heads		
Hexagon socket without knurled head		
 Hexagon socket with knurled head 		
Counter nut (Screw length +2 mm)		
Stainless steel screws		

Besides our standard models we also produce custom-made screws

Models

Model 1	Model 2	Model 3
Fit liner: 6 mm	Fit liner: 6 mm	Fit liner: 6 mm
Adjustment line: 5 mm	Adjustment line: 6 mm	Adjustment line: 8 mm
Thread: M4.15 x 0.25 milled head top with braze ball (100 TPI)	Thread: M4.15 x 0,25 milled head top with braze ball (100 TPI)	Thread: M4.15 x 0.25 milled head top with braze ball (100 TPI)
M4.15 x 0.15 milled head top with braze ball (170 TPI)	M4.15 x 0,15 milled head top with braze ball (170 TPI)	M4.15 x 0.15 milled head top with braze ball (170 TPI)
M4.15 x 0.10 milled head top with braze ball (250 TPI)	M4.15 x 0.10 milled head top with braze ball (250 TPI)	M4.15 x 0.10 milled head top with braze ball (250 TPI)
Model 4S Model 4L	Model 5	Model 6
Model 4S Model 4L Fit liner: 9,5 mm	Model 5 Fit liner: 9,5 mm	Model 6 Fit liner: 9,5 mm
Fit liner: 9,5 mm Adjustment line: 6,5 mm Model 4S	Fit liner:	Fit liner:
Fit liner: 9,5 mm Adjustment line:	Fit liner: 9,5 mm Adjustment line:	Fit liner: 9,5 mm Adjustment line:
Fit liner: 9,5 mm Adjustment line: 6,5 mm	Fit liner: 9,5 mm Adjustment line: 12 mm Thread: M6.15 x 0.25 milled head top with	Fit liner: 9,5 mm Adjustment line: 29 mm Thread: M6.15 x 0.25 milled head top with
Fit liner: 9,5 mm Adjustment line: 6,5 mm	Fit liner: 9,5 mm Adjustment line: 12 mm Thread: M6.15 x 0.25 milled head top with braze ball (100 TPI) M6.15 x 0.15 milled head top with	Fit liner: 9,5 mm Adjustment line: 29 mm Thread: M6.15 x 0.25 milled head top with braze ball (100 TPI) M6.15 x 0.15 milled head top with

Screw Heads

Screw heads to adjust mirror mounts with hexagon socket screws:

RD-SH-S for Model 1

RD-SH-M for Model 2

RD-SH-B for Model 3, 4 L/S, 5, 6



