

# Products · Alignment Accessories

## Shims

### FAG shims Top-Laser SHIM

Top-Laser SHIMs are used to eliminate any vertical misalignment detected using the FAG Top-Laser devices. These shims are available in seven thickness values (0,05; 0,10; 0,20; 0,50; 0,70; 1,00; 2,00 mm) and four sizes (dimension C = 15, 23, 32 or 44 mm).

#### Composition of set

The handy case contains 20 shims each of 3 sizes (C = 15, 23 and 32 mm) and 6 thickness values (0,05 to 1,0 mm), i.e. a total of 360 shims, together with one extraction hook.

Ordering designation:  
**LASER.SHIM-SET**

#### Individual or replacement parts

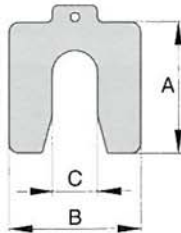
As replacement parts, we supply 10 shims each of one of the 4 sizes and one of the 7 thickness values stated above.

#### Ordering examples:

10 shims of dimension C = 15 mm and 0,20 mm thickness:  
**LASER.SHIM15X0,20**

10 shims of dimension C = 44 mm and 0,10 mm thickness:  
**LASER.SHIM44X0,10**

For detailed information, see  
TPI WL 80-55.



LASER.SHIM-SET						
Ordering designation Set	Dimensions			Thickness	Total quantity of shims	Mass kg
	A	B	C			
FAG	mm					
LASER.SHIM-SET	55	50	15	0,05–1,0	360	6,7
	75	70	23	0,05–1,0		
	90	80	32	0,05–1,0		

LASER.SHIMs Individual or replacement parts						
Ordering designation Individual or replacement parts	Dimensions			Thickness	Total quantity of shims	Mass g
	A	B	C			
FAG	mm					
LASER.SHIM15X...	55	50	15	0,05–2,0	10 each	11–440
LASER.SHIM23X...	75	70	23	0,05–2,0	10 each	21–840
LASER.SHIM32X...	90	80	32	0,05–2,0	10 each	29–1 160
LASER.SHIM44X...	125	105	44	0,05–2,0	10 each	53–2 100