



SANDVIK

3806 SANDFLEX® BI-METAL

The virtually unbreakable and shatterproof bi-metal blade for all kinds of metalsawing. With a blade back of strong, flexible spring steel and a tooth line in high-alloyed super high speed steel, this blade is guaranteed to keep its sharpness for a long time. Sandflex combines extreme cutting performance and wear resistance with a high degree of flexibility and is vastly superior to all-hard high speed blades or conventional, flexible blades.

Packaging of -100P: 10 bundles of 10 blades in black, plastic box with transparent cover.
 -30: 30 blades in a transparent plastic dispenser.
 -3P: 3 blades, 1 each of 18, 24 and 32 TPI, in blister pack, box of 10 packs.
 -2P: 2 blades in blister pack, box of 25 packs.



Product code	EAN code 731151+		L x W x T mm	Teeth /inch	
3806-250-18-100P	8034603	100	250x13x0,65	18	15
3806-250-24-100P	8034610	100	250x13x0,65	24	15
3806-250-32-100P	8034627	100	250x13x0,65	32	15
3806-300-14-100P	8034634	100	300x13x0,65	14	17
3806-300-18-100P	8034641	100	300x13x0,65	18	17
3806-300-24-100P	8034658	100	300x13x0,65	24	17
3806-300-32-100P	8034665	100	300x13x0,65	32	17
3806-300-18-2P	8011888	1	300x13x0,65	18	44
3806-300-24-2P	8011895	1	300x13x0,65	24	44
3806-300-3P	8011949	1	300x13x0,65	24	74
3806-300-24-30	8014957	30	300x13x0,65	24	17

3801 HIGH SPEED

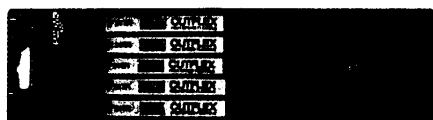
A fully hardened, high-alloyed super high speed steel blade, for sawing of stainless steel, hard metals and other hard-to-cut materials. Recommended for use with a screw vice. Blue/grey rust-protective coating.



Product code	EAN code 731151+		L x W x T mm	Teeth /inch	
3801-300-18-100P	8034849	100	300x13x0,65	18	17
3801-300-24-100P	8034856	100	300x13x0,65	24	17
3801-300-32-100P	8034863	100	300x13x0,65	32	17
3801-300-24-2P	8011826	1	300x13x0,65	24	44

3808 CUTFLEX

Blade in high speed steel. Back and toothing hardened for sawing of all hard metals, which require good blade flexibility, e.g. in difficult sawing conditions or confined spaces. Blue/green rust-protective coating.



Product code	EAN code 731151+		L x W x T mm	Teeth /inch	
3808-300-18-100P	8034801	100	300x13x0,65	18	17
3808-300-24-100P	8034818	100	300x13x0,65	24	17
3808-300-32-100P	8034825	100	300x13x0,65	32	17
3808-300-24-2P	8011819	1	300x13x0,65	24	44