

## 668B - COBALT STEEL BIMETAL SAW BLADES




### Standards :

NF E 73-072, ISO 2336-1, DIN 6494

### Description :

- Characteristics: - 668B.8: for thick semi-hard steels - thickness recommended: 6 - 25 mm. - 668B.10: for special or alloy steels - thickness recommended: 3 - 6 mm. - 668B.12: for stainless steel, copper - thickness recommended: 1 - 3 mm. • Blade in cobalt steel: higher heat resistance, reduced teeth wear. • Equal performance throughout blade lifecycle. • Enhanced flexibility and neater cut. • Suited to all materials. • Blade length 300 mm.

### References :

	L [MM]	TEETH ["]	TEETH [CM]	[G]
668B.8	300	18	8	160
668B.10	300	24	10	160
668B.12	300	32	12	160