

Customized cuts and solutions.



COMPACFOAM can be easily cut to size using commercially available saws such as circular saws, pressure beam saws or hand-held circular saws. It is important to use saw blades with a wide tooth spacing and free chip space.

Saw blade suggestion.

For cutting COMPACFOAM we recommend circular saw blades with chip thickness limitation and flat teeth with wide pitch. Optimum cutting results at ~ 2000 rpm.

Diameter 300mm: 12-16 teeth

Diameter 400mm: 16-20 teeth

Diameter 450mm: 20-26 teeth



Stehle ZLF
(symbolic image)



Bosch Speedline Wood
(symbolic image)



Ø D [mm]	B [mm]	b [mm]	Ø d [mm]	Z	Art.-Nr.	Manufacturer
250	3,2	2,2	30	18	1984	Stehle
300	3,2	2,2	30	14	1462	Stehle
350	3,5	2,5	30	16	2856	Stehle
400	3,5	2,5	30	18	1456	Stehle
450	3,8	2,8	30	32	2857	Stehle
160	2,2	1,6	20	12	1910	Bosch Speedline
165	1,7	1,2	20	12	1911	Bosch Speedline