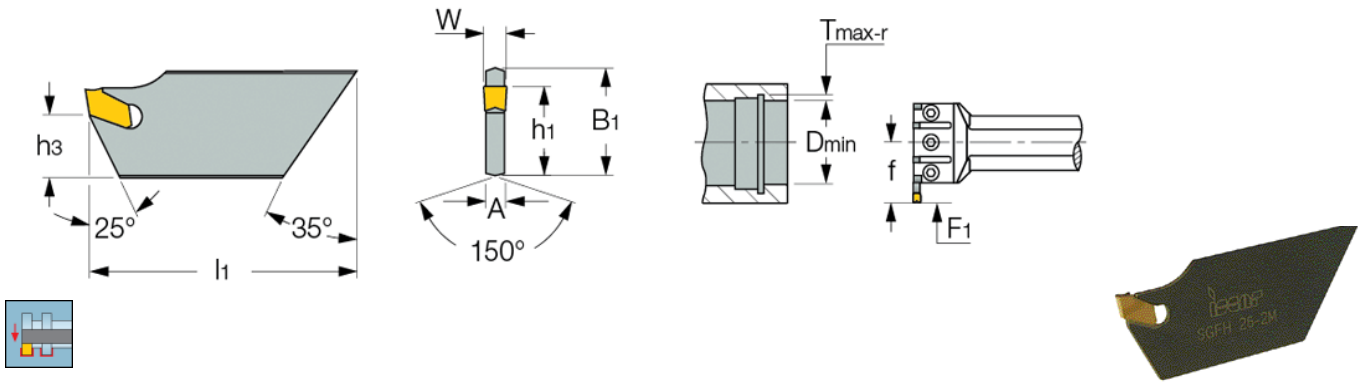


SGFH 26-M : Internal grooving blades for GHIC...-70 bars.



Designation	W min	W max	A	fmin	F1min	fmax	F1max	h1	l1	B1	h3	D min
SGFH 26-1M	1.6	1.6	1.2	41.5	15	46.5	20	21.4	63	26	15	70
SGFH 26-2M	1.8	2.69	1.6	44	17.5	46.5	20	21.4	63	26	14.5	70
SGFH 26-3M	2.7	3.54	2.4	44	17.5	46.5	20	21.4	63	26	14.5	70
SGFH 26-4M	3.54	4.52	3.2	44	17.5	46.5	20	21.4	63	26	14.5	70
SGFH 26-5M	4.53	5.5	4	44	17.5	46.5	20	21.4	63	26	14	70

Grooving depth (Tmax-r) varies in conformance with blade's overhang (f and F1) and it depends on the bore diameter (D). For grooving capacity, click "More Info" SGFH...M can be modified from external double-sided blades