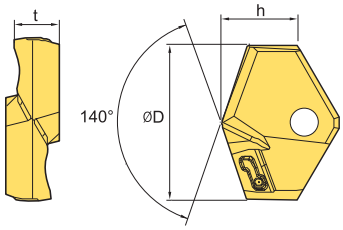
TPDB–СМП New



(мм)

Обозначение		Марка сплава	øD	h	t
TPD	100B~109B	PC5300	10.0 ~ 10.9	5.5	3.5
	110B~119B	PC5300	11.0 ~ 11.9	5.8	3.5
	120B~129B	PC5300	12.0 ~ 12.9	6.3	3.5
	130B~139B	PC5300	13.0 ~ 13.9	6.5	4.0
	140B~149B	PC5300	14.0 ~ 14.9	6.8	4.0
	150B~159B	PC5300	15.0 ~ 15.9	7.0	4.0
	160B~169B	PC5300	16.0 ~ 16.9	7.7	5.5
	170B~179B	PC5300	17.0 ~ 17.9	7.9	5.5
	180B~189B	PC5300	18.0 ~ 18.9	8.1	6.0
	190B~199B	PC5300	19.0 ~ 19.9	8.3	6.0
	200B~209B	PC5300	20.0 ~ 20.9	9.7	6.5
	210B~219B	PC5300	21.0 ~ 21.9	9.4	6.5
	220B~229B	PC5300	22.0 ~ 22.9	9.6	7.0
	230B~239B	PC5300	23.0 ~ 23.9	9.8	7.0
	240B~249B	PC5300	24.0 ~ 24.9	10.7	7.5
	250B~259B	PC5300	25.0 ~ 25.9	10.9	7.5
	260B~269B	PC5300	26.0 ~ 26.9	11.0	8.5
	270B~279B	PC5300	27.0 ~ 27.9	11.8	8.5
	280B~289B	PC5300	28.0 ~ 28.9	12.6	9.5
	290B~299B	PC5300	29.0 ~ 29.9	12.9	9.5

Комплектующие

(мм)

Обозначение		Диаметр сверла, мм	Винт	Ключ	Крутящий момент при затягивании, Нм
TPD	100B~129B	10.0 - 12.9	FTNB0209	TW06P	0.4
	130B~149B	13.0 - 14.9	FTNB02512	TW07S	0.8
	150B~179B	15.0 - 17.9	FTNB02514	TW07S	0.8
	180B~199B	18.0 - 19.9	FTNB0316	TW09S	1.2
	200B~239B	20.0 - 23.9	FTNB0319	TW09S	1.2
	240B~259B	24.0 - 25.9	FTNB03522	TW15S	3
	260B~279B	26.0 - 27.9	FTNB03524	TW15S	3
	280B~299B	28.0 - 29.9	FTNB0426	TW15S	3