## CCG CI HB (2P Cast)

**ROSE PINK** 

DARK GREY BLUE

CHARACTERISTICS		EQUIVALENTS				CHEMICAL ANALYSIS (%)									
Tensile Strength (MPa)	220-260	AS	BS	DIN	JIS	с	Mn	Si	Ni	Cr	Мо	Р	S	AI	Cu
		1830- T260	1452- Grade 17	1691- GG35	FC-25	3.25	0.55	2.3	0.08	0.4	0.1	0.1	0.8	0.1	0.7
Compressive Strength (Mpa)	800-850														
Hardness Range (HB)		<b>NOTES</b> CCG CI HB replaces the old 2P Cast Iron Grade.													
	215-269				пріері	aces	the c		Casi	. IIOH	Ulau	e.			
<b>DESCRIPTION</b> The grade of cast iron is normally called for when exceptionally good wearing qualities are required or when the the component design demands mechanical and physical properties superior to those of a soft, essentially ferritic cast iron centrifugally cast.			Pistons	s, End Ca	<b>Al</b> Ips, Gland	<b>DPL</b> Is, Sup					l Valv	es, R	otors.		

WARNING: While all care has been taken to provide accurate information here, it should be noted that it is for a guide only and any information must be checked by the manufacturer before being relied upon.



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