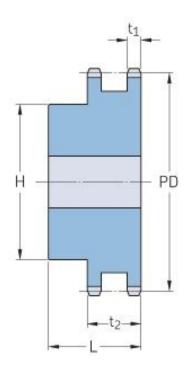
PHS 12B-2BH15



Pitch P (in) 19.05 No. of teeth 15 Pitch diameter (mm) 91.63 (mm) 3.61 Min. bore (mm) 16 Min. bore (in) 0.63 Max. bore (mm) 44 Max. bore (in) 1.73 Hub H (mm) 71 Hub H (in) 2.8 Hub L (mm) 50 Hub L (in) 1.97 Weight (kg) 1.78 Weight (lbs) 3.92		
No. of teeth 15 Pitch diameter (mm) 91.63 (mm) 3.61 Min. bore (mm) 16 Min. bore (in) 0.63 Max. bore (mm) 44 Max. bore (in) 1.73 Hub H (mm) 71 Hub H (in) 2.8 Hub L (mm) 50 Hub L (in) 1.97 Weight (kg) 1.78	Pitch P (mm)	19.05
Pitch diameter (mm) 91.63 Pitch diameter (in) 3.61 Min. bore (mm) 16 Min. bore (in) 0.63 Max. bore (mm) 44 Max. bore (in) 1.73 Hub H (mm) 71 Hub H (in) 2.8 Hub L (mm) 50 Hub L (in) 1.97 Weight (kg) 1.78	Pitch P (in)	0.75
(mm) 3.61 Min. bore (mm) 16 Min. bore (in) 0.63 Max. bore (mm) 44 Max. bore (in) 1.73 Hub H (mm) 71 Hub H (in) 2.8 Hub L (mm) 50 Hub L (in) 1.97 Weight (kg) 1.78	No. of teeth	15
Pitch diameter (in) 3.61 Min. bore (mm) 16 Min. bore (in) 0.63 Max. bore (mm) 44 Max. bore (in) 1.73 Hub H (mm) 71 Hub H (in) 2.8 Hub L (mm) 50 Hub L (in) 1.97 Weight (kg) 1.78	Pitch diameter	91.63
Min. bore (mm) 16 Min. bore (in) 0.63 Max. bore (mm) 44 Max. bore (in) 1.73 Hub H (mm) 71 Hub H (in) 2.8 Hub L (mm) 50 Hub L (in) 1.97 Weight (kg) 1.78	(mm)	
Min. bore (in) 0.63 Max. bore (mm) 44 Max. bore (in) 1.73 Hub H (mm) 71 Hub H (in) 2.8 Hub L (mm) 50 Hub L (in) 1.97 Weight (kg) 1.78	Pitch diameter (in)	3.61
Max. bore (mm) 44 Max. bore (in) 1.73 Hub H (mm) 71 Hub H (in) 2.8 Hub L (mm) 50 Hub L (in) 1.97 Weight (kg) 1.78	Min. bore (mm)	16
Max. bore (in) 1.73 Hub H (mm) 71 Hub H (in) 2.8 Hub L (mm) 50 Hub L (in) 1.97 Weight (kg) 1.78	Min. bore (in)	0.63
Hub H (mm) 71 Hub H (in) 2.8 Hub L (mm) 50 Hub L (in) 1.97 Weight (kg) 1.78	Max. bore (mm)	44
Hub H (in) 2.8 Hub L (mm) 50 Hub L (in) 1.97 Weight (kg) 1.78	Max. bore (in)	1.73
Hub L (mm) 50 Hub L (in) 1.97 Weight (kg) 1.78	Hub H (mm)	71
Hub L (in) 1.97 Weight (kg) 1.78	Hub H (in)	2.8
Weight (kg) 1.78	Hub L (mm)	50
***-	Hub L (in)	1.97
Weight (lbs) 3.92	Weight (kg)	1.78
	Weight (lbs)	3.92



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