

KENAR RAYUSI PAH/HAUSA, TOLERANSI (mm) / TOLERANCES FOR RADII, CHAMFER, COUNTERSINK, (mm)		
DIN ISO 2768T1	5±0 ±3	>3 ±6
INCE/FINE - f	±0.2	±0.5
ORTA/MEDIUM - m		±1
KABA/COARSE - g	±0.4	±1
		±2

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	GENERAL	ULTRA-FINE	FINE	MEDIUM	COARSE	VERY COARSE	MAXIMUM PARTICLE SIZE (mm)
DIN ISO 2768H1	+0.05 -0.03	+0.05 -0.03	+0.05 -0.03	+0.1 -0.05	+0.15 -0.10	+0.2 -0.15	>400 ≤70 ≤30 ≤120 ≤400
NICE/FINE - f	+0.05	+0.05	+0.1	+0.1	+0.2	+0.3	>400 ≤70 ≤30 ≤120 ≤400
ORCA/MEDIUM - m	+0.1	+0.1	+0.1	+0.2	+0.3	+0.5	>400 ≤70 ≤30 ≤120 ≤400
KABA/COARSE - g	+0.2	+0.3	+0.5	+0.8	+1.2	+2	>400 ≤70 ≤30 ≤120 ≤400

Fonksiyonel Ölçüler / Functional Dimensions



KD040/30-285 B

Sembol Index	Tarih Date	Model Değişiklik No E.C.R. No	Değişiklikler Revisions			Çizen Drawn	Kontrol Checked
Model/Model:							
Malzeme/Material:					Ölçek/Scale:		
Genel Tol./Gen.Tol.	DIN ISO 2768-1	Tarih/Date	İmza/Signature	Parça Adı/Part Name			
Çizen/Drawn							
Kontrol/Checked							
Onay/Approved							
Resim No/Drawing No:			Parça No/Part No:				