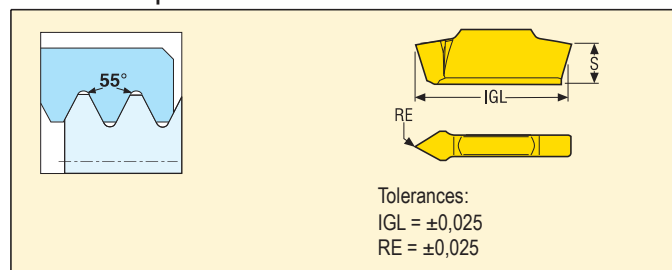


LCGN – Partial profile 55°

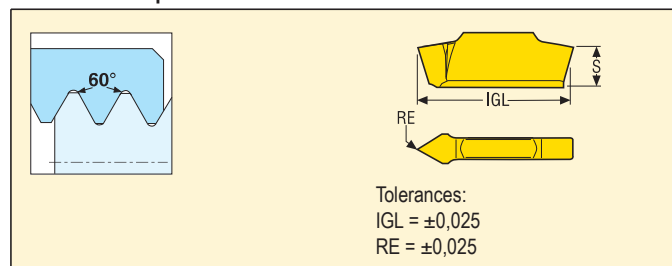


Size	Dimensions in mm	
	IGL	S
-A55	16,600	4,50
-G55	16,600	4,50

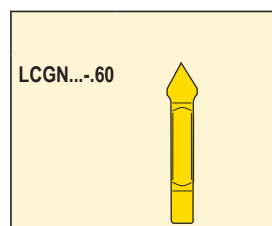


Inserts	Pitch mm	TPI	Designation	RE	Grades					
					Coated					
					CP200	CP500	CP600	TGH1050	TGK1500	TGP25
LCGN...-55	0,50-1,50	48-16	LCGN1603-A55	0,08		■				
	1,75-3,00	14-8	LCGN1603-G55	0,18		■				

LCGN – Partial profile 60°



Size	Dimensions in mm	
	IGL	S
-A60	16,600	4,50
-G60	16,600	4,50

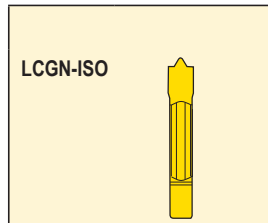


Inserts	Pitch mm	TPI	Designation	RE	Grades					
					Coated					
					CP200	CP500	CP600	TGH1050	TGK1500	TGP25
LCGN...-60	0,50-1,50	48-16	LCGN1603-A60	0,08		■				
	1,75-3,00	14-8	LCGN1603-G60	0,18		■				

■ Stock standard
Subject to change refer to current price- and stock-list

Technical drawing of a V-belt pulley. The left view is a cross-section showing a V-groove with a 60° angle. The top width of the groove is labeled $1/8P$ and the bottom width is labeled $1/4P$. The right view is a side view showing the pulley's profile with a total length labeled IGL and a thickness labeled S . Below the side view, a detail of the pulley's hub is shown with dimensions RE (radius), CW (width), and $CDXI$ (diameter).

	Dimensions in mm			
Size	CW	IGL	S	CDX
-E0.5	0,75	16,600	4,50	1,90
-E0.8	1,20	16,600	4,50	3,00
-E1.0	1,50	16,600	4,50	3,75
-E1.25	1,88	16,600	4,50	4,20
-E1.5	2,40	16,600	4,50	–

[illegible]

* Toolholders have to be modified