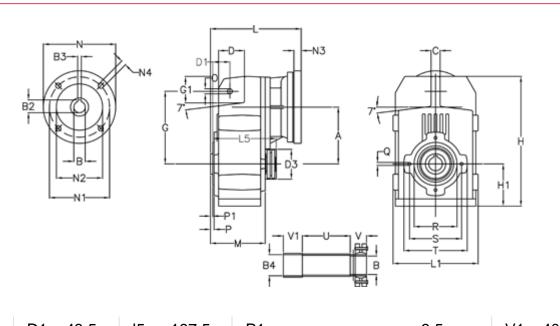
## **Data Sheet**



Article number: 29560204445225 Description: Shaft mounted gear A252S-44,4-P71B5

## **Measures**



01 = 43.5	15 = 197.5	P1	= 3.5	V1 = 40	
3 = 83	M = 135.5	Q	= M10x14		
6 = 162	N = 160	R	= 110		
61 = 58.0	N1 = 130	S	= 130		
= 290.5	N2 = 110	Т	= 150		
11 = 93.5	N4 = M8x16	Tightening torque N m = 14.5			
= 213.0	O = 13	U	= 96.0		
.1 = 188	P = 6.0	V	= 38		
	3 = 83 5 = 162 51 = 58.0 1 = 290.5 11 = 93.5 = 213.0	3 = 83 $M = 135.5$ $6 = 162$ $N = 160$ $61 = 58.0$ $N1 = 130$ $1 = 290.5$ $N2 = 110$ $11 = 93.5$ $N4 = M8x16$ $= 213.0$ $O = 13$	3 = 83M = 135.5Q $6 = 162$ N = 160R $61 = 58.0$ N1 = 130S $1 = 290.5$ N2 = 110T $11 = 93.5$ N4 = M8x16Tightening torque N n $= 213.0$ O = 13U	3 = 83M = 135.5Q= M10x14 $6 = 162$ N = 160R= 110 $61 = 58.0$ N1 = 130S= 130 $1 = 290.5$ N2 = 110T= 150 $11 = 93.5$ N4 = M8x16Tightening torque N m = 14.5 $= 213.0$ O = 13U= 96.0	3 = 83M = 135.5Q= M10x14 $6 = 162$ N = 160R= 110 $61 = 58.0$ N1 = 130S= 130 $1 = 290.5$ N2 = 110T= 150 $11 = 93.5$ N4 = M8x16Tightening torque N m = 14.5 $= 213.0$ O = 13U= 96.0