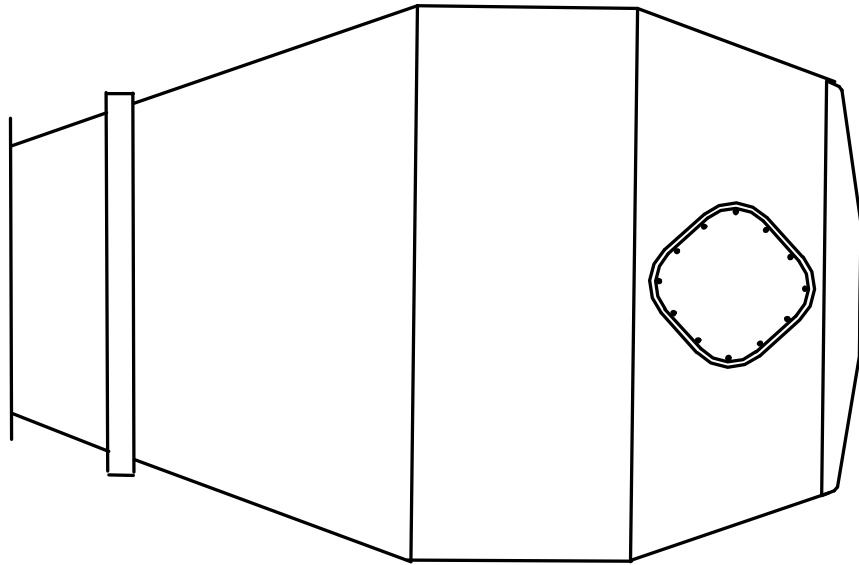


SECTION 4:

BARREL &

COMPONENTS



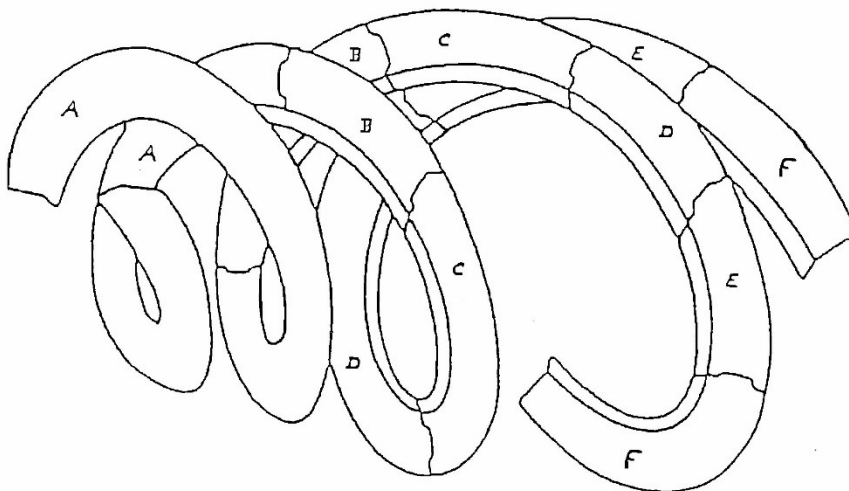
Cesco can manufacture barrels to suit all makes & models. For inquiries phone with details including: - make, model & serial number

Note that current barrel production suits ZF/Transmittal/Sauer (ie European style) geared heads. For Japanese style geared heads, an adaptor plate is necessary. (refer page 4.3)

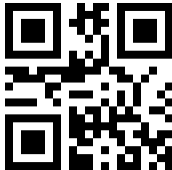
Barrels are available either Primed or Painted

CESCO (pressed) BLADE LAYOUT

Discharge
Opening



Cesco Blades

	PART NO.	DESCRIPTION	Weight and Dimensions	QR Code
	016-505978	Cesco A-Blade – 3mm GR250 Cescos Top Cone (Discharge area) 2 required per barrel	25.8KG	
	016-505979-4	Cesco B-Blade – 4mm GR250 Cescos Top Cone (Discharge area) 2 required per barrel	32.2KG	
	016-505980-4	Cesco C-Blade – 4mm RHEEMALLOY Cescos Top Cone (Mix / Discharge area) 2 required per barrel.	31.4KG	
	016-505981-4	Cesco D-Blade – 4mm RHEEMALLOY Cescos Centre band (Mix area) - 3 required per 6M ³ Barrel - 4 required per 6.5 or 7M ³ Barrel - 5 required per 7.5M ³ Barrel - 6 required per 8M ³ Barrel	25.76KG	

	016-505982-4	Cesco E-Blade - 4mm RHEEMALLOY CESCO Bottom Cone (Mix area) 2 required per barrel	18.96KG	
	016-505983-4	Cesco F-Blade - 4mm RHEEMALLOY CESCO Bottom Cone (to dished end) (Mix area} 2 required per barrel	17.76KG	
	017-500613	SPACER. BARREL 13mm TM/ZF CESCO	Diameter: 530mm	
	017-500625	SPACER. BARREL 25mm TM/ZF CESCO	Diameter:530mm 26KG	