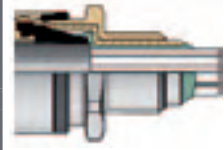













# Selection Guide for Cable Gland

		Technology of the Cooper cable glands			
		Barrier type	Elastomer ring		Elastomer cone
		RESIN (epoxy or different)	SEALING WITH COMPRESSED RING	DEFORMATION CONE	DIAPHRAGM
Cable type	Protection type				
 <b>Unarmoured</b>	<b>Flameproof and increased safety</b>		✓		
				✓	
		✓			
	<b>Increased safety</b>	✓			
 <b>Unarmoured or braid shielded</b>	<b>Increased safety</b>			✓	
				✓	
 <b>SWA, SWB, STA, braided marine shipboard and lead sheath cable</b> (with addition of earthing washer)	<b>Flameproof and increased safety</b>		✓		
 <b>SWA, SWB, STA braided marine shipboard</b>					✓
		✓			
		✓			
	<b>Industrial</b>		✓		

	CE	Ex	AEx	CEPEL	Ex NEPSI	Low Voltage Register	PG	C UL US LISTED	MARINE C UL US LISTED	CSA	ABS	Désigné CEM EMC group				
	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			<b>ADE 1F</b>	p.34
	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			<b>ADE 1F WITH INTEGRATED CLAMPING</b>	p.36
	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			<b>ADE 1FC</b>	p.37
	✓	✓	✓	✓	✓	✓	✓				✓				<b>ADE 1FLC</b>	p.38
	✓	✓													<b>ECDEP</b>	p.56
	✓	✓	✓												<b>NEWCAP MS-e</b>	p.52
	✓	✓	✓									✓			<b>NEWCAP CT-e</b>	p.53
	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			<b>ADE 4F</b>	p.42
	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			<b>ADE 6F</b>	p.46
	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			<b>ADE 6FC</b>	p.48
	✓	✓	✓	✓	✓	✓	✓				✓				<b>ADE 6FLC</b>	p.49
	✓											✓			<b>ADE 4i</b>	p.77