

Pos.	Quantity	Object	Single unit price	Total price
		<p>Flexible- Flanged- Ductvonnectors/Compensators for the compensation of duct elongation's and to prevent resulting horizontal forces thereof. As per Standard DIN 4102 Part 4 approved for installation into horizontal air ducts extending more than 5 metres between fireproofed walls. Rated for a maximum distance of 10 metres between two compensators.</p> <p>Consisting of: A Bellow of special airtight coated fabric, durable and tightly connected to two stable, round-edged flange-bars with prepunched holes in corner-fittings, suitable to fit all standard duct supporting frames. Flanges galvanised, with circular seams along edges for the insertion of a sealing-strip - stitched to bellow. Airtight according to German Standard DIN 24194. Elongation limited through four M 8 bolts spaced equally over circumference.</p> <p>Bellow consisting of: Four layers of Fibreglass fabric, Aluminium coated. Joints glued and stitched. Heat-reflecting, predominantly incombustible, low emission of smoke and toxic fumes when overheated. Durable, flexible, shrink-proof, airtight, moderately pressure and tear resistant. Bellow protected by metal sleeve facing the inner surface of compensator.</p> <p>Temperature resistance: Made up to 1000° C</p> <p>Type: FFD-DIN 4102 T 4 - Burgert Acustiflex</p> <p>Available in any required dimension as per German Standard for or rectangular sections.</p> <p>Dimensions as per German Standard DIN 4102 T4 picture 83</p> <p>width of flange.....: 30mm elongation limited through four bolts.....: M 8 width when stretched.....:150 mm flexible range :100 mm clear length x width: _____ x _____(mm) or inside diameter: _____(Ømm)</p>		

