



Mactenn

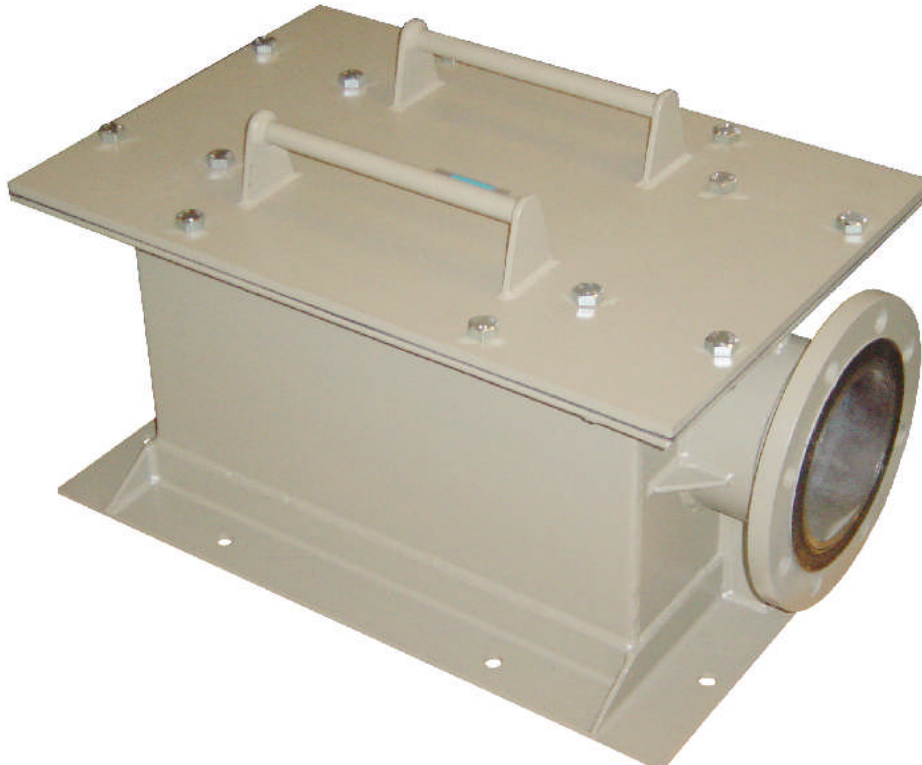
SYSTEMS LIMITED

Macawber Europe

INFORMATION SHEET

1-5-1

END DIVERTER



The **End Diverter** is a very convenient method of terminating material flow into a final reception location in a pneumatic conveying system. It is mounted onto the top of the reception hopper or silo connected to a simple rectangular flange.

A rectangular casing of the **End Diverter** encloses a deflector assembly slide to direct the material into the storage silo below. The **End Diverter** is mounted close to the silo top and allows the conveying pipeline to stay close to the top of the silo and be unobtrusive.

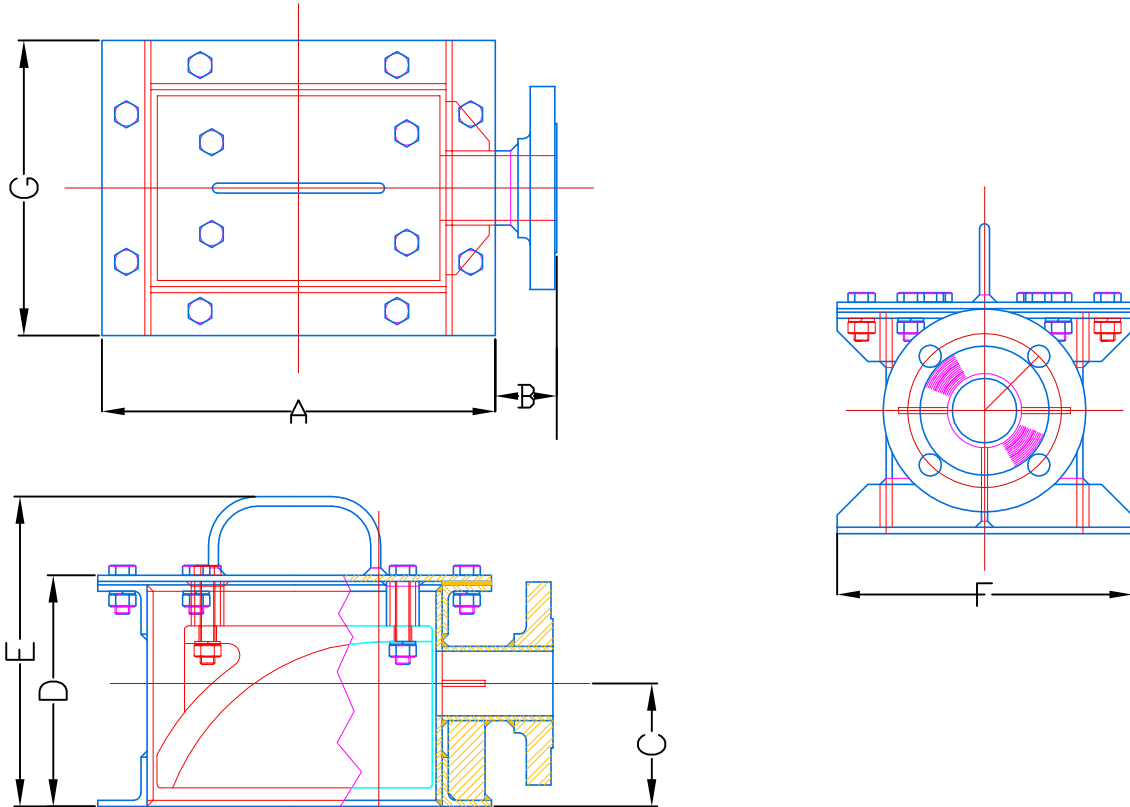
The deflector plate is easily inspected for wear and easily and economically replaced. The arrangement is designed for the most abrasive and hot materials for long life and economical performance.

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A Macawber Group Company

ADVANCED PNEUMATIC CONVEYING & INJECTION SYSTEMS
VALVES FOR ABRASIVE MATERIALS AND PRESSURE DUTY
BATCH MIXING AND INGREDIENT CONTROL
COMPLETE BULK MATERIAL SYSTEM DESIGN AND TURNKEY SUPPLY

Unit 6 Bull Lane Industrial Estate, Acton, Sudbury, Suffolk, CO10 0BD, ENGLAND
E-mail : sales@mactenn.com - www.mactenn.com - Tel: +44 (0)1787 882422 - Fax: +44 (0) 1787 882433



PIPE SIZE	DIMENSIONS (MM)							NET WT (KG)
	A	B	C	D	E	F	G	
50	316	37	100	187	252	236	240	31
80	400	39	122	230	294	314	312	59
100	400	58	125	230	294	314	380	59
125	498	42	150	292	356	348	415	98
150	715	56	208	356	437	465	495	110
200	768	51	230	414	499	489	587	193
250	921	99	290	516	600	591	646	363
300	1064	74	337	583	667	667	710	544
350	1066	71	317	604	684	663	663	505

INFORMATION NOT CERTIFIED FOR INSTALLATION PURPOSES

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