

Sepeco CEMA Air Seal

Designed specifically for CEMA Screw Conveyors

Common seals rely on contact with the shaft. Movement of the shaft on screw conveyors causes seal failure which leads too.

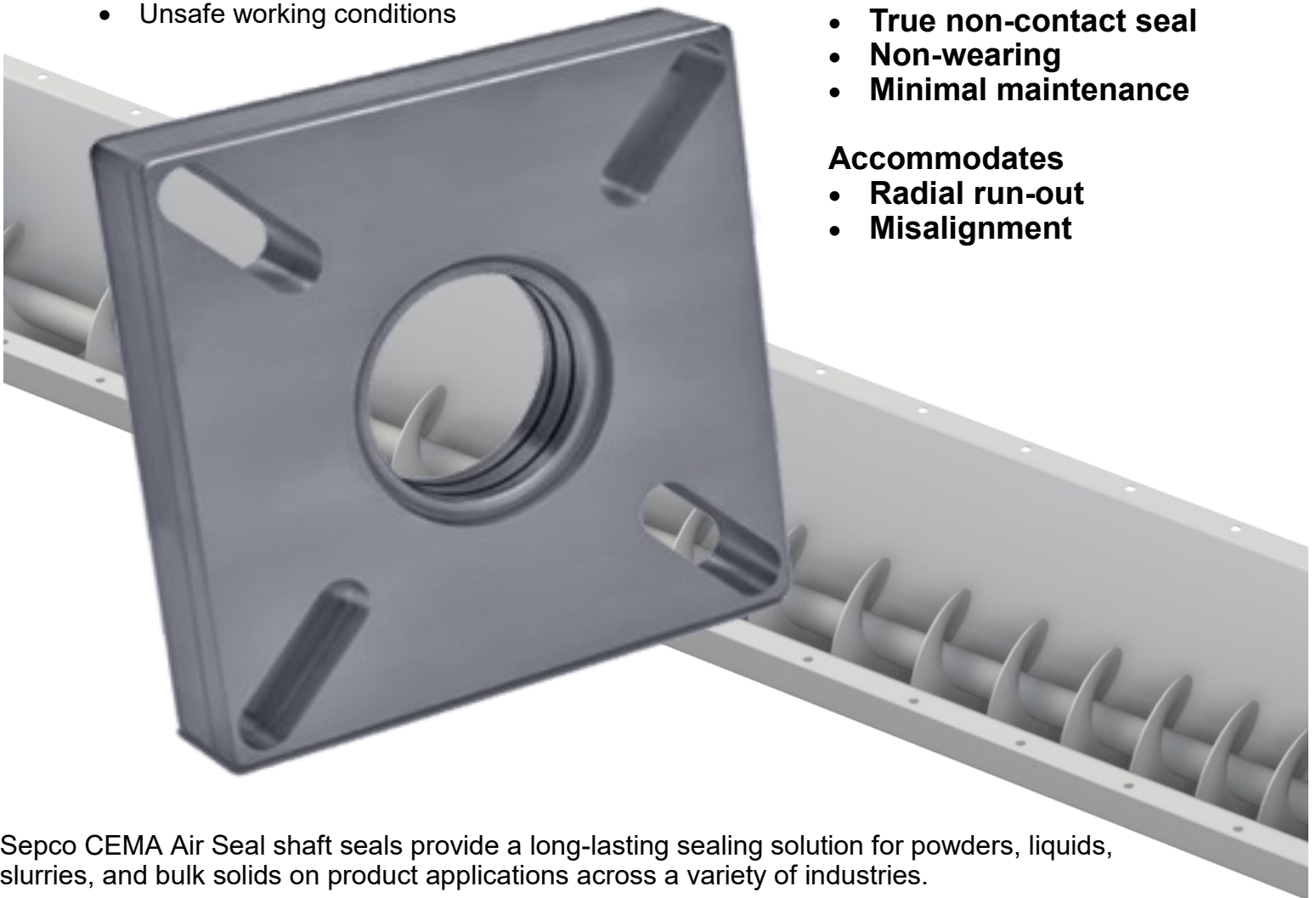
- Higher production costs
- Increased maintenance
- Environmental concerns
- Unsafe working conditions

Sepeco CEMA Air Seals works utilizing air or inert gas.

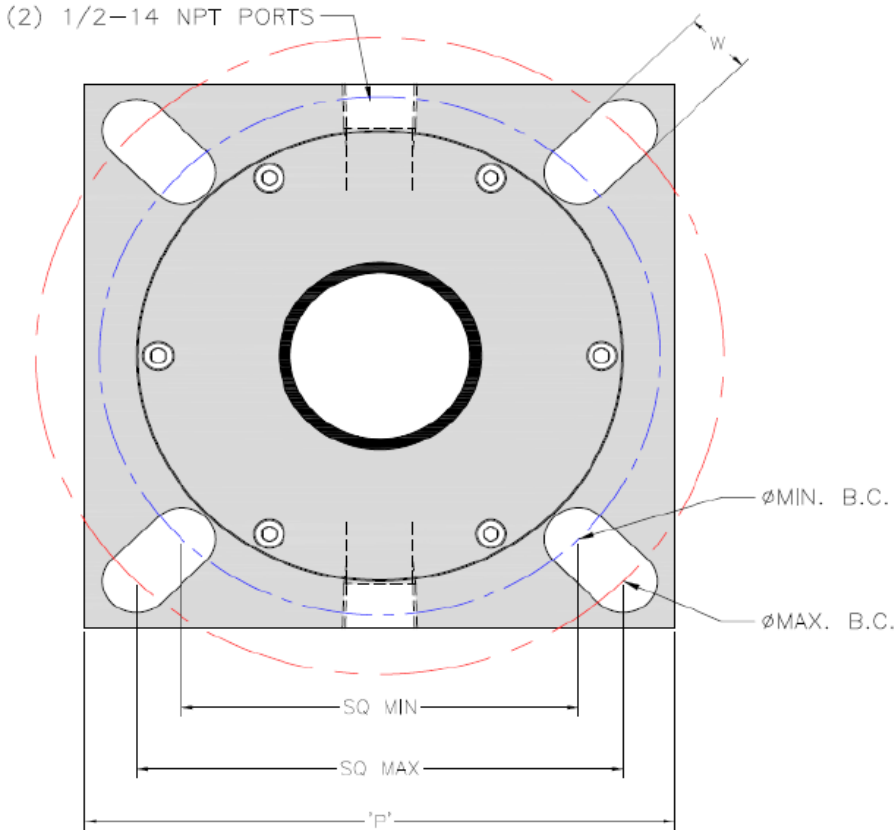
- True non-contact seal
- Non-wearing
- Minimal maintenance

Accommodates

- Radial run-out
- Misalignment



Sepeco CEMA Air Seal shaft seals provide a long-lasting sealing solution for powders, liquids, slurries, and bulk solids on product applications across a variety of industries.



One Team
is the protector
of your
equipment.

STANDARD CEMA SEAL DIMENSIONS						
SHAFT	P	SQ MIN	SQ MAX	W	MIN BC	MAX BC
1.000	4.250	2.687	3.535	0.500	3.800	5.000
1.500	5.375	4.000	4.380	0.625	5.650	6.190
2.000	6.500	4.380	5.380	0.750	6.190	7.600
2.438	7.375	5.130	6.250	0.750	7.250	8.840
3.000	7.750	5.750	6.500	0.875	8.120	9.190
3.438	9.250	6.750	8.000	0.875	9.550	11.310
4.438	10.875	7.750	8.750	0.875	10.960	12.380

METRIC (MM) CEMA SEAL DIMENSIONS						
SHAFT	P	SQ MIN	SQ MAX	W	MIN BC	MAX BC
40/45	137	102	111	16	144	157
50/55	165	111	137	19	157	193
60/65	187	130	159	19	184	225
70	197	146	165	22	206	233
75	197	146	165	22	206	233
80	197	146	165	22	206	233
85	235	171	203	22	243	287
90	235	171	203	22	243	287
100	276	197	222	24	278	314
110	276	197	222	24	278	314

Sales
Mike Huggins
Contact Info
Scan With Smart Phone



Houston Texas

713.725.7115

sales@oneteamproducts.com

www.oneteamproducts.com

