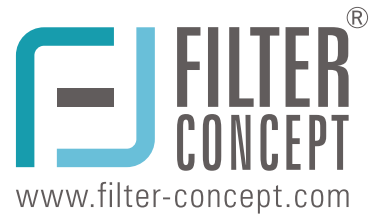


APPLICATION DATA SHEET FOR COMPRESSED AIR FILTRATION



Client : _____

Contact Person : _____

Address : _____

Phone : _____ Fax : _____

Email : _____ @ _____

Application : _____

Process Parameter

Air Flow Rate : _____ (In cfm or NM³/hr.)

Pipe Line Size : _____

Working Pressure : _____ kg/cm²

Working Temperature : _____ ° C

Type of Filter Required : _____
(1) Particulate Removal Filter
(2) High Efficiency Filter / Moisture & Oil Removal Filter / Coalescer
(3) Carbon Filter

Suspended Particle Load : _____

Oil Contents at Inlet : _____

Oil Contents at Outlet Required : _____

Filtration Rating : _____

Material of Construction of Body : Carbon Steel SS 316 SS 304 SS 316 L Other _____

Allowable Pressure Drop across the Filter : _____

Preferred Design Code : Good Engineering Practice ASME Sec. VIII Div. I U stamp

End Connections : _____ (1) Flanged (2) Threaded (3) Tri Clover Clamp

Filter Concept Pvt Ltd.

(An ISO 9001 : 2008 , ISO 14001 : 2004 & OHSAS 18001 : 2007) Certified Company

Corporate Office : 302, 'AALIN' Opp. Gujarat Vidhyapith, B/h. Jet Airways Office, Nr. Ajanta Commercial Center, Ashram Road, Ahmedabad - 380 014, Gujarat, India.

Ph. No. : +91 79 27540069, 27541602, 27540592, 32918518 Fax : + 91 79 27540801

Email : info@filter-concept.com • Website : www.filter-concept.com