case study

Fast Lead Time Results in Short Down Time

Product Information

Product: Gold Series® dust collector

Size: GS20

Air Volume: 12,000 cfm at 13"w.c.

Application: Metal Dust

Customer: Masterloy Products Company

Installation date: October 2011



Gold Series GS20 dust collector installed at Masterloy Products Company on metal dust application.

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Challenge

Masterloy Products Company in Ottawa, Ontario is a producer of Ferro-Vanadium and Ferro-Molybdenum. Both alloys are used as additives in the steel manufacturing industry. When an existing dust collector was damaged by fire, production suddenly came to a halt. A portable dust collector was rented to allow production to resume. This portable dust collector being much smaller was only a temporary solution and a permanent dust collector was an immediate need.

Solution

When Patrick Vachon of Masterloy started the replacement search, lead-time and minimizing production down time were top priorities. Camfil Farr APC representative Gaston Legault with Ventilation Industrielle GL Inc. reviewed their situation and addressed their issues with a GS20 dust collector. The GS20 would provide 12,000 cfm at 13"w.c. supplied with a 40HP fan, rotary airlock, silencer, as well as an explosion vent and flame retardant filters.

"Most (dust collector) competitor quotes were stating a 10 week lead time. Gaston and Camfil Farr APC were able to stay competitively priced and deliver the GS20 dust collector from the United States to Canada in only 4 weeks. I was only down 2 days after we took down the portable DC for installation of the GS20." says Patrick Vachon, Plant Manager, Masterloy Products Company.

For further information regarding this application, contact Camfil Farr APC Rep Gaston Legault with Ventilation Industrielle GL Inc. at 405-652-7187.



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