PROJECT

Rodenstock NA – 2C Optics

Creekside Industrial Park
Obetz, OH

Objective: Provide design and construction services to develop a new manufacturing facility for optic films for Rodenstock NA/2C Optics.
Perspective: *EXXCEL* Project Management provided Design-Build services to bring the new plant on-line as quickly and efficiently as possible. This facility houses highly automated, computerized manufacturing/processing equipment in a "cleanroom" environment with compressed air, chemical, waste water, and chilled water piping systems. Following our fast-track schedule the owner was able to begin equipment installation on June 30, 2000.
Location: Creekside Industrial Center, Obetz, Ohio
End Use: High-tech eyeglass lens development manufacturing & distribution facility
Size: 121,036 Square Feet
Features: 27,470 square foot processing area
7,200 square foot mezzanine
12,000 square foot finished office area
Facility designed for future expansion of process area within building footprint.
Structure: Butler Manufacturing Co.
Walls: Pre-cast smooth finished concrete wall panels
Roof: Butler MR-24

2C optics

RODENSTOCK

328 Civic Center Drive, Columbus, OH 43215 • 614-621-4500• www.exxcel.com

EXCEL PROJECT MANAGEMENT