

SCHENCK PROCESS AUSTRALIA

CASE STUDY









PROJECT DETAILS

Client: Schenck Process Australia. Location: Jandakot, Western Australia.

Products: Extra Heavy Duty Selective Pallet

Racking, Cantilever Racking, Uni-Span, Labelling Solution.

Industry: Mining, Chemicals, Energy, Rail,

Agriculture, Automation.

BRIEF

Schenck provides material process technologies across multiple industries and its activities demand functional warehousing support infrastructure. Following a detailed Supplier Evaluation Process, APC was selected to design the new Schenck Supercenter with APC local manufacturing and engineering support ranking high in the evaluation criteria.

SOLUTION:

Zones were assigned in the facility for parts, workshop, receiving, processing, assembly and project material staging.

APC Selective Pallet Racking was engineered with heavier duty structural beams and matching post sections as some loads reached 5000 Kilograms per storage level. The racking point loads and warehouse floor slab were also co-designed.

APC Uni-Span and Heavy duty Longspan Racking provided storage for small parts, bulk hardware and components. Heavy Duty Cantilever easily manages the long and irregular sized products.

APC Workbenches: Custom workbenches were developed with steel tops, overhead shelves and bench drawer storage solutions which provides additional storage options for operators.

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