



INDUSTRY

PAVIATH INTEGRATED SOLUTION

STRUCTURAL

RACK SYSTEM

RACK SYSTEM 2

Paviath ONLINE

◆ STRUCTURAL ◆ RACK SYSTEM ◆ INDUSTRY ◆ TRAINING

PALLET RACKS

ENCYCLOPEDIA LINK, LITERATURE, APPLICATIONS & PATTERNS.
DESIGN CRITERIA LOADS/CROSS SECTION/BUCKLING/DEFLECTION.
TECHNICAL PAPERS 10 NOS OF DESIGN/ANALYSIS & PATTERN.
APPLICATIONS USAGE & APPLICATIONS OF MINIMUM 10 NOS.
COMPANY 10 NOS, SPECIFICATION KINEMATICS & KINETO STATISTICS.
PROJECT SELECT 5NOS, BEST OF FIVE TO TWO CASES(PARAMETERS).

SHELVING RACKS

ENCYCLOPEDIA LINK, LITERATURE, APPLICATIONS & PATTERNS.
DESIGN CRITERIA LOADS/CROSS SECTION/BUCKLING/DEFLECTION.
TECHNICAL PAPERS 10 NOS OF DESIGN/ANALYSIS & PATTERN.
APPLICATIONS USAGE & APPLICATIONS OF MINIMUM 10 NOS.
COMPANY 10 NOS, SPECIFICATION KINEMATICS & KINETO STATISTICS.
PROJECT SELECT 5NOS, BEST OF FIVE TO TWO CASES(PARAMETERS).

MOBILE RACKS

ENCYCLOPEDIA LINK, LITERATURE, APPLICATIONS & PATTERNS.
DESIGN CRITERIA LOADS/CROSS SECTION/BUCKLING/DEFLECTION.
TECHNICAL PAPERS 10 NOS OF DESIGN/ANALYSIS & PATTERN.
APPLICATIONS USAGE & APPLICATIONS OF MINIMUM 10 NOS.
COMPANY 10 NOS, SPECIFICATION KINEMATICS & KINETO STATISTICS.
PROJECT SELECT 5NOS, BEST OF FIVE TO TWO CASES(PARAMETERS).

CANTILEVER RACKS

ENCYCLOPEDIA LINK, LITERATURE, APPLICATIONS & PATTERNS.
DESIGN CRITERIA LOADS/CROSS SECTION/BUCKLING/DEFLECTION.
TECHNICAL PAPERS 10 NOS OF DESIGN/ANALYSIS & PATTERN.
APPLICATIONS USAGE & APPLICATIONS OF MINIMUM 10 NOS.
COMPANY 10 NOS, SPECIFICATION KINEMATICS & KINETO STATISTICS.
PROJECT SELECT 5NOS, BEST OF FIVE TO TWO CASES(PARAMETERS).

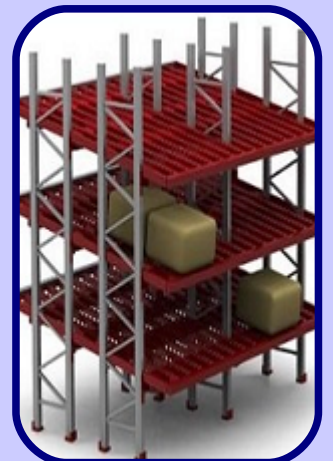
GRAVITY RACKS

ENCYCLOPEDIA LINK, LITERATURE, APPLICATIONS & PATTERNS.
DESIGN CRITERIA LOADS/CROSS SECTION/BUCKLING/DEFLECTION.
TECHNICAL PAPERS 10 NOS OF DESIGN/ANALYSIS & PATTERN.
APPLICATIONS USAGE & APPLICATIONS OF MINIMUM 10 NOS.
COMPANY 10 NOS, SPECIFICATION KINEMATICS & KINETO STATISTICS.
PROJECT SELECT 5NOS, BEST OF FIVE TO TWO CASES(PARAMETERS).

MEZZANINES RACKS

ENCYCLOPEDIA LINK, LITERATURE, APPLICATIONS & PATTERNS.
DESIGN CRITERIA LOADS/CROSS SECTION/BUCKLING/DEFLECTION.
TECHNICAL PAPERS 10 NOS OF DESIGN/ANALYSIS & PATTERN.
APPLICATIONS USAGE & APPLICATIONS OF MINIMUM 10 NOS.
COMPANY 10 NOS, SPECIFICATION KINEMATICS & KINETO STATISTICS.
PROJECT SELECT 5NOS, BEST OF FIVE TO TWO CASES(PARAMETERS).

ASSIGNMENT OF RACKING TYPES



TOTAL TYPES 8 NOS TO 10 NOS

