

Technical drawing of a mechanical assembly in cross-section. The drawing includes the following dimensions:

- Overall length: 4218
- Distance from left face to center of first hole: 4140
- Distance from left face to center of second hole: 3959
- Overall width: 172
- Distance from left face to center of third hole: 139
- Distance from left face to center of fourth hole: 181
- Distance from left face to center of fifth hole: 3652
- Distance from left face to center of sixth hole: 3674
- Distance from left face to center of seventh hole: 3845
- Distance from left face to center of eighth hole: 3970
- Distance from left face to center of ninth hole: 3652
- Distance from left face to center of tenth hole: 3674
- Distance from left face to center of eleventh hole: 3845
- Distance from left face to center of twelfth hole: 3970

The drawing also features a watermark reading "MERK.COM".

Cargas de compresión · Referencia del catálogo

El gráfico muestra la relación entre la carga axial equivalente y el momento de vuelco equivalente. La curva comienza en (0, 16000), sube linealmente a (8000, 26000) y luego desciende linealmente hasta (28000, 6000).

Carga axial equivalente [kN]	Momento de vuelco equivalente [kNm]
0	16000
8000	26000
28000	6000

Siga las indicaciones técnicas del catálogo original.

IMO 32-32 4000/2-07410 — Plano CAD (PDF) | MERYDOM

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