


CAB SEALING JOINTS

The diagram illustrates a cross-section of a joint where two metal plates are joined. A green sealant is applied to the gap between the plates, ensuring a tight seal. The sealant is shown as a thick, green layer filling the joint.

SKA SEALING JOINTS



| Category | Value |
|--------------------|-------|
| SKA SEALING JOINTS | 100 |
| SKA SEALING JOINTS | 20 |

OA SEALING JOINTS

The diagram illustrates a cross-section of a joint with a sealing layer. The joint is represented by a horizontal line. Below the joint line, there is a green rectangular area representing the sealing layer. Below the green area, there is a blue rectangular area representing the base layer. The green area is wider than the blue area, extending further to the left and right edges of the diagram.

CAB RUBBER MAT DIMENSION

The diagram illustrates the dimensions of a CAB Rubber Mat. The main mat has a width of 1400mm and a height of 2850mm. A smaller section, likely a corner or a specific part of the mat, has a width of 650mm and a height of 900mm.

SKA RUBBER MAT DIMENSION

20000

2000

780

OA RUBBER MAT DIMENSION

22500

1300

900

2000

780

TYPICAL SECTION COMPARTMENT
(Not in scale)

780 2000

| | | | | | |
|-----------------------------|---|-------------|---|------------|-----------|
| Technical Specifications | | 04 | Updated rubber mat width to 2000mm | 11/05/2022 | D'Onofrio |
| Technical Document | | 03 | Updated rubber mat width to 1220mm | 22/11/2021 | D'Onofrio |
| Fixture/Mould Asset ID. | | 02 | Rubber mat with single color; added layout OA and CAB | 11/11/2021 | D'Onofrio |
| Coating/Heat Tre./Roughness | | 01 | Deleted sheet 1-2-3. Updated solution sheet 4 | 06/09/2021 | D'Onofrio |
| Paint/Color | - | [Modif. No] | Modification Description | Date | Sign |