

Os Isoladores Epoxi Lukma são fabricados em Premix, um composto de resina poliéster reforçado com fibra de vidro, na cor padrão laranja e vermelho. O material é autoextinguível e apresenta elevada rigidez dielétrica, ótima resistência ao arco, excelente resistência à tração e alta resistência à compressão, garantindo elevado desempenho e confiabilidade em suas aplicações. Os inserts são fabricados em latão, com roscas em polegadas.

INFORMAÇÕES GERAIS

Propriedades	Premix
Tensão nominal	1kv
Tensão aplicada	10kv
Peso específico	1,80 kg/dm ³
Resistência a tração	3,5 kg/mm ²
Resistência a flexão	9,0 kg/mm ²
Resistência a compressão	12,5 kg/mm ²
Ponto martens	200°C
Temperatura máxima de serviço	150°C
Rigidez dialétrica	15KV/mm



Código	Modelo	Composição	Cor	Dimensões					
				A	B	C	D	E	F
57001	Bujão LKI-20	Parafuso 1/4	LARANJA	20	17	---	---	---	---
57041	Bujão LKI-20	Parafuso M6	VERMELHO	20	17	---	---	---	---
57002	Bujão LKI-30	Parafuso 1/4	LARANJA	30	32	---	---	---	---
57042	Bujão LKI-30	Parafuso M6	VERMELHO	30	32	---	---	---	---
57003	Bujão LKI-40	Parafuso 3/8	LARANJA	40	40	---	---	---	---
57043	Bujão LKI-40	Parafuso M6	VERMELHO	40	40	---	---	---	---
57004	Bujão LKI-51	Parafuso 3/8	LARANJA	51	36	---	---	---	---
57044	Bujão LKI-51	Parafuso M6	VERMELHO	51	36	---	---	---	---
57005	Bujão LKI-60	Parafuso 3/8	LARANJA	60	47	---	---	---	---
57045	Bujão LKI-60	Parafuso M6	VERMELHO	60	47	---	---	---	---
57006	Bujão LKI-76	Parafuso 3/8	LARANJA	76	50	---	---	---	---
57046	Bujão LKI-76	Parafuso M6	VERMELHO	76	50	---	---	---	---
57007	Paralelo	Parafuso 1/4	LARANJA	16	20	---	---	---	---
57047	Paralelo	Parafuso M6	VERMELHO	16	20	---	---	---	---
57008	Paralelo	Parafuso 1/4	LARANJA	16	25	---	---	---	---
57048	Paralelo	Parafuso M6	VERMELHO	16	25	---	---	---	---
57009	Paralelo	Parafuso 1/4	LARANJA	16	30	---	---	---	---
57049	Paralelo	Parafuso M6	VERMELHO	16	30	---	---	---	---
57035	Paralelo	Parafuso 1/4	LARANJA	20	20	---	---	---	---
57068	Paralelo	Parafuso M6	VERMELHO	20	20	---	---	---	---
57010	Paralelo	Parafuso 1/4	LARANJA	20	30	---	---	---	---
57050	Paralelo	Parafuso M6	VERMELHO	20	30	---	---	---	---
57011	Paralelo	Parafuso 1/4	LARANJA	25	30	---	---	---	---
57051	Paralelo	Parafuso M6	VERMELHO	25	30	---	---	---	---
57012	Paralelo	Parafuso 1/4	LARANJA	30	30	---	---	---	---
57052	Paralelo	Parafuso M6	VERMELHO	30	30	---	---	---	---
57014	Paralelo	Parafuso 1/4	LARANJA	30	40	---	---	---	---
57053	Paralelo	Parafuso M6	VERMELHO	30	40	---	---	---	---

Código	Modelo	Composição	Cor	Dimensões					
				A	B	C	D	E	
57016	Paralelo	Parafuso 1/4	LARANJA	30	50	---	---	---	---
57054	Paralelo	Parafuso M6	VERMELHO	30	50	---	---	---	---
57018	Paralelo	Parafuso 1/4	LARANJA	30	60	---	---	---	---
57055	Paralelo	Parafuso M6	VERMELHO	30	60	---	---	---	---
57022	Paralelo	Parafuso 1/4	LARANJA	40	50	---	---	---	---
57057	Paralelo	Parafuso M6	VERMELHO	40	50	---	---	---	---
57024	Paralelo	Parafuso 1/4	LARANJA	50	50	---	---	---	---
57058	Paralelo	Parafuso M6	VERMELHO	50	50	---	---	---	---
57013	Paralelo	Parafuso 3/8	LARANJA	30	30	---	---	---	---
57015	Paralelo	Parafuso 3/8	LARANJA	30	40	---	---	---	---
57017	Paralelo	Parafuso 3/8	LARANJA	30	50	---	---	---	---
57019	Paralelo	Parafuso 3/8	LARANJA	30	60	---	---	---	---
57020	Paralelo	Parafuso 1/4	LARANJA	40	40	---	---	---	---
57021	Paralelo	Parafuso 3/8	LARANJA	40	40	---	---	---	---
57023	Paralelo	Parafuso 3/8	LARANJA	40	50	---	---	---	---
57025	Paralelo	Parafuso 3/8	LARANJA	50	50	---	---	---	---
57026	Paralelo	Parafuso 3/8	LARANJA	50	50	---	---	---	---
57056	Paralelo	Parafuso M6	VERMELHO	40	40	---	---	---	---
57059	Paralelo	Parafuso M6	VERMELHO	50	60	---	---	---	---
57027	Escada LKI 4	Parafuso 4 x 5/16	LARANJA	33	32	5/16"	65	132	132
57060	Escada LKI 4	Parafuso M6	VERMELHO	33	34	6	66	134	134
57028	Escada LKI 4	Parafuso 4 x 5/16	LARANJA	42	36	5/16"	72	148	165
57061	Escada LKI 4	Parafuso M6	VERMELHO	41	37	12	72	149	165
57029	Escada LKMI 4	Parafuso 4 x 5/16	LARANJA	30	38	---	---	---	---
57062	Escada LKMI 4	Parafuso M6	VERMELHO	30	38	---	---	---	---
57030	Escada LKMI 4	Parafuso 4 x 3/8	LARANJA	40	24	---	---	---	---
57063	Escada LKMI 4	Parafuso M6	VERMELHO	40	24	---	---	---	---
57031	Isolador epoxi para barramento tipo pente LKI-5D3	Cavidade(3 x 1/4)	LARANJA	18	80	---	---	---	---
57064	Isolador epoxi para barramento tipo pente LKI-6D3	3xM6	VERMELHO	7	80	---	---	---	---
57032	Isolador epoxi para barramento tipo pente LKI-8D3	Cavidade(3 x 5/16)	LARANJA	19	80	---	---	---	---
57065	Isolador epoxi para barramento tipo pente LKI-8D3	3xM6	VERMELHO	9	80	---	---	---	---
57033	Isolador epoxi para barramento tipo pente LKI-10D3	Cavidade(3 x 3/8)	LARANJA	19	80	---	---	---	---
57066	Isolador epoxi para barramento tipo pente LKI-10D3	3xM6	VERMELHO	10	80	---	---	---	---
57034	Isolador epoxi para barramento tipo pente LKI-12D3	Cavidade(3 x 1/2)	LARANJA	19	80	---	---	---	---
57067	Isolador epoxi para barramento tipo pente LKI-12D3	3xM6	VERMELHO	13	80	---	---	---	---

DIMENSÕES (MM)



A diagram of a chair seat with a rectangular backrest and a seat cushion. The backrest is divided into three vertical sections. The seat cushion is also divided into three vertical sections. Dimension A is indicated by a vertical red line with arrows at both ends, spanning the height of the backrest and the seat cushion. Dimension B is indicated by a horizontal red line with arrows at both ends, spanning the width of the seat cushion. The label 'A' is placed to the left of the vertical dimension line, and the label 'B' is placed below the horizontal dimension line.



A diagram of a cylinder. A vertical red double-headed arrow on the left is labeled 'A', representing the height. A horizontal red double-headed arrow at the bottom is labeled 'B', representing the diameter.

Technical drawing of a stepped profile with dimensions. The total height is 100. The profile consists of several steps with the following dimensions:

- Top width segments: A and B.
- First step height: 76.
- Second step height: 52.
- Third step height: 27.
- Fourth step height: 5.
- Bottom width segments: 53, 63, 63, and a total of 230.
- Small hole dimensions: $\varnothing 3/8"$ and 5.

Below the profile is a table with 7 columns and 2 rows. The first row contains the letters C, C, and C in the second, fifth, and sixth columns respectively. The second row contains the number 30 in the first column.

	C		C		C	
30						

Technical drawing of a mechanical part. The drawing shows a side view with dimensions A, B, C, D, E, and F. A hole with a diameter of $\varnothing 3/8"$ is indicated. The drawing includes a top view below the side view, showing the layout of the part with two circular features.

Technical drawing of a mechanical part, showing front and top views with dimensions.

Front View (Top):

- Overall height: 35
- Overall width: 220
- Left side features a vertical slot of width 10 and a horizontal slot of width 18.
- Right side features a vertical slot of width 10 and a horizontal slot of width 18.
- Distance between the centers of the horizontal slots is labeled B.

Top View (Bottom):

- Overall width: 220
- Overall height: 30
- Left side features a vertical slot of width 10 and a horizontal slot of width 18.
- Right side features a vertical slot of width 10 and a horizontal slot of width 18.
- Distance between the centers of the horizontal slots is labeled B.