



## Catu

Garanti: 12 ay  
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**Catu** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

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rn	Aıklama
<a href="#">Catu Ci-465-10/30-M</a>	Single-pole voltage tester 10-30 kV. In one piece. Integrated Operating rod. Approved according to NF C-18-311, EDF. Wall bracket included.
<a href="#">Catu Cz-54r</a>	Rescue box 24 kV for wall mounting - GB
<a href="#">Catu Ce-4-21-C</a>	2-part telescopic earth rod 90kV 2m, hexagon version. Open air (can be used when it rains). According to IEC 61235.
<a href="#">Catu Mp-60/05-1</a>	Site insulation mat according to IEC / EN 61111. Class 4 (36kV AC / 54kV DC), dimensions: 0.6 x 1 m, thickness: 5mm
<a href="#">Catu Mt-9801</a>	Earthing and short-circuiting device 10 kA / 1s consisting of: 3x clamp MT-817-C, connection round conductor Ø 5-16mm 3x clamp MT-814/2 flat conductors 0-16mm 1x clamp MT-840/1 round conductor Ø 5-28mm 3x connection cable 1.5m 50mm <sup>2</sup> 1x grounding cable 2.5m 25mm <sup>2</sup>
<a href="#">Catu Cg-20-B-R</a>	Electrically insulating gloves. Class 2 - Max. Voltage 17000V, size 9, length: 14 ' / 360mm. Color red. Straight edges. According to IEC 60903.
<a href="#">Catu Cg-20-C-R</a>	Electrically insulating gloves. Class 2 - Max. Voltage 17000V, size 10, length: 14 ' / 360mm. Color red. Straight edges. According to IEC 60903.
<a href="#">Catu Cc-965-10/30</a>	Indoor and outdoor (can also be used in precipitation) Voltage tester 10-30 kV. Acoustic and optical signal. With self-test device. According to DIN EN 61243-1.
<a href="#">CATU CE-4-21-C</a>	2-part telescopic earthing rod 90kV 2m, Hexagon version. Open air (can be used when it rains). According to IEC 61235.

<a href="#">CATU CC-765-10/36-C</a>	Voltage tester 10-36kV Customs tariff number: 90303380 FR End fitting "C": hexagonal male 12 mm on flats, for hexagonal end fitting sticks.
<a href="#">Hochspannungsdetektor 36 kV / CATU CC-765-10 / 36</a>	
<a href="#">Schall- und Lichtwarnmelder / CATU CE-4-21 33kV</a>	66kV 90kV Isolierstab
<a href="#">CC-765-55/20-C</a>	Voltage tester 5.5-20kV - hexagon
<a href="#">CC-765-3/10-C</a>	Voltage tester 3-10kV
<a href="#">CE-4-21-K</a>	2-part telescopic earthing rod 2m, Universal knurling. Open air (can be used when it rains). According to IEC 61235
<a href="#">CATU CC-265-225/420</a>	Voltage Detector 225 - 420 kV Weight: 1,800 kg, Customer tariff number: 90303380 Country of origin: France
<a href="#">CATU CC-260-150/420</a>	DETECTEUR DE TENSION HTB 150/420kV Weight: ....., Customer tariff number: 90303380 Country of origin: France
<a href="#">CATU CE-4-30-C</a>	Earthing rod 150 kV, from 1.75 m to 3 m, 2 kg already equipped with hexagon. Weight: 2,200 kg, Customer tariff number: 70191990 Country of origin: France
<a href="#">CATU CE-9-5603-C</a>	Adjustable telescopic stick Weight: 3,7 kg Dimensions: folded 2,15m / entirely unfolded 5,60m
<a href="#">CATU CL-2-5/36-2 5-36kV</a>	Voltage tester 5 - 36 kV with integrated telescopic rod (0.33 - 0.90 m), optically Neon tube HV Detector 5/36 KV weight: 0.321 kg, Customer tariff number: 90303380 Country of origin: FRA
<a href="#">CATU CL-4-41-*</a>	NEON TUBE HV DETECTOR 5/40KV
<a href="#">CATU CG-20-B-R</a>	Electrically insulating gloves. Class 2 - Max. Voltage 17000V, size 9, length: 14 ' / 360mm. Color red. Straight edges. According to IEC 60903.
<a href="#">CATU CG-20-C-R</a>	Electrically insulating gloves. Class 2 - Max. Voltage 17000V, size 10, length: 14 ' / 360mm. Color red. Straight edges. According to IEC 60903.
<a href="#">CATU CZ-54R</a>	Rescue box 24 kV for wall mounting - GB
<a href="#">CATU CF-5-90-E</a>	Reinforced earthing rod 2.00m bayonet
<a href="#">CATU MP-11/11</a>	Site insulation mat according to IEC / EN 61111. Class 0 (1000 V). Dimensions: 1 x 1 m. Thickness: 2 mm. Please note the dimensions!
<a href="#">CATU MT-9801</a>	Earthing an short-circuiting system
<a href="#">CATU CC-765-10/36-K</a>	Voltage tester 10-36kV
<a href="#">CC - 265 - 90/225 + CM - 4535 - K 3,5 MT</a>	170 KV-MELDERSET

<a href="#">MT - 835 - H</a>	154 KV ERDUNGSSET VERRIEGELT
<a href="#">CC - 765 - 10/36 - K - SE T</a>	10 - 36 DETEKTOR + STANKA
<a href="#">MT - 613 - 2</a>	OG LEITUNGSERDUNGSSET
<a href="#">CATU MT-830-P</a>	Three-part telescopic pole up to 45 kV Length 0.64 / 1.5 m Hexagon version
<a href="#">Stick with neon lamp</a>	(gibt es so ein Artikel?)
<a href="#">MV Voltage Detector # 1600400501</a>	
<a href="#">Switch Stick Prong 4215</a>	
<a href="#">CC-765-10/36-K</a>	Voltage tester 10-36kV
<a href="#">CATU CG-117</a>	Pneumatic glove tester
<a href="#">CATU CC-765-10/36-K</a>	Voltage tester 10-36kV I.E.C. COMPACT H.V. DETECTOR 10/36 kV, universal end fitting K Weight: 0.700 kg, customer tariff number: 90303380 Country of Origin: France
<a href="#">CATU CE-4-21-K</a>	2-part telescopic earthing rod 2m, universal knurling. Outdoor (usable when it rains). According to IEC 61235. Telescopic insulating stick according to IEC61235. Length 1.2/2.0m. Rated insulation: 90kV. Universal end fitting. Weight: 1,850 kg, customer tariff number: 70191990 Country of origin: France
<a href="#">CATU CC-765-10/36-C</a>	
<a href="#">(271960) AT-49/025</a>	
<a href="#">10006150</a>	
<a href="#">10006151</a>	
<a href="#">10006312</a>	
<a href="#">11111</a>	
<a href="#">251208</a>	
<a href="#">251476</a>	
<a href="#">251477</a>	
<a href="#">251515</a>	
<a href="#">251521</a>	
<a href="#">251567</a>	
<a href="#">251780</a>	
<a href="#">271029</a>	
<a href="#">271208</a>	

<a href="#">271253</a>
<a href="#">271254</a>
<a href="#">271254 CATU MO-630</a>
<a href="#">271397</a>
<a href="#">271484</a>
<a href="#">271495</a>
<a href="#">271527</a>
<a href="#">271544</a>
<a href="#">271742(MS-124)</a>
<a href="#">271873</a>
<a href="#">271874</a>
<a href="#">272023</a>
<a href="#">272064</a>
<a href="#">272128</a>
<a href="#">272410</a>
<a href="#">28102014</a>
<a href="#">64599004</a>
<a href="#">AL-201/1</a>
<a href="#">AL-201/1-1</a>
<a href="#">AL-204</a>
<a href="#">AL-205/5</a>
<a href="#">AL-230-Z-EX</a>
<a href="#">AL-240</a>
<a href="#">AL-240-S-BL-111-EX</a>
<a href="#">AL-318</a>
<a href="#">AL-62-A</a>
<a href="#">AL-63-A</a>
<a href="#">ALM-6/25</a>
<a href="#">ALM-6/8</a>
<a href="#">ALP-4/3</a>
<a href="#">AM - 65</a>

<a href="#">AM -20</a>
<a href="#">AM-18/1</a>
<a href="#">AM-208/1</a>
<a href="#">AM-346</a>
<a href="#">AM-49/1</a>
<a href="#">AM-51/2</a>
<a href="#">AM-510-EX</a>
<a href="#">AM-910</a>
<a href="#">AP - 461</a>
<a href="#">AP-373</a>
<a href="#">AP-467</a>
<a href="#">AP-510-GB</a>
<a href="#">ARC-40-B-L</a>
<a href="#">ARC-40-B-L / 251559</a>
<a href="#">AT-54/1</a>
<a href="#">BAR22</a>
<a href="#">BAR-52</a>
<a href="#">BOOTS</a>
<a href="#">C-765-10/36-K</a>
<a href="#">CATU AL-62-A</a>
<a href="#">CATU AP-510-GB</a>
<a href="#">CATU CC-760-00</a>
<a href="#">CATU CC-765-04/14-US</a>
<a href="#">CATU CG-10-D</a>
<a href="#">CATU CG-35/2</a>
<a href="#">CATU CG-40-D</a>
<a href="#">CATU CG-98-C</a>
<a href="#">CATU CI-4-K</a>
<a href="#">CATU CL-1-06</a>
<a href="#">CATU CL-40010 (1 Pack = 3 Pcs.)</a>

<a href="#">CATU CL-4-41/2</a>
<a href="#">CATU CL-5-36</a>
<a href="#">CATU CL-7-10/30-K</a>
<a href="#">CATU CL-8-36</a>
<a href="#">CATU CL-8-36/1</a>
<a href="#">CATU CT-7-40/1</a>
<a href="#">CATU CZ-53-E/2</a>
<a href="#">CATU CZ-55-MR</a>
<a href="#">CATU DT-102</a>
<a href="#">CATU M-24-35</a>
<a href="#">CATU M-78-665 EMPTY PLASTICAL CASE FOR EARTHING EQUIPMENT</a>
<a href="#">CATU M-78723</a>
<a href="#">CATU M-87-384</a>
<a href="#">CATU MO-180-ARC4</a>
<a href="#">CATU MO-185-B</a>
<a href="#">CATU MO-185-BL with facelift</a>
<a href="#">CATU MO-186</a>
<a href="#">CATU MO-65209</a>
<a href="#">CATU MO-65234</a>
<a href="#">CATU MP-213</a>
<a href="#">CATU MP-60/03-5</a>
<a href="#">CATU MT-5805</a>
<a href="#">CATU MT-613</a>
<a href="#">CATU MT-635/1-C</a>
<a href="#">CATU MT-6613</a>
<a href="#">CATU MT-6613 (35/16)</a>
<a href="#">CATU MV-137/(*) INSULATING BOOTS,20000 V, ACC. TO EN50321,SIZE 39-45</a>
<a href="#">CATU MV-137/41 (1 Set = 1 Pair)</a>
<a href="#">CATU MV-137/44</a>

<a href="#">CATU MV-226-41 (1 Set = 1 Pair)</a>	
<a href="#">CATU-KIT-ARC-01</a>	
<a href="#">CATU-MT-1920</a>	
<a href="#">CC 765-10/36 OG</a>	
<a href="#">CC-245-225/550-K</a>	
<a href="#">CC-245-63/90-C</a>	
<a href="#">CC-245-63/90-K</a>	
<a href="#">CC-245-90/225-K</a>	
<a href="#">CC-360/40-14</a>	
<a href="#">CC-363-K</a>	
<a href="#">CC-365-3/10-(K)</a>	
<a href="#">CC-760-00</a>	
<a href="#">CC-760-5/36-C</a>	
<a href="#">CC-765-04/14-US</a>	
<a href="#">CC-765-10/</a>	
<a href="#">CC-765-10/30-K</a>	
<a href="#">CC-765-10/36*</a>	
<a href="#">CC-765-10/36-C</a>	
<a href="#">CC-765-3/10*</a>	
<a href="#">CC-765-3/10C</a>	
<a href="#">CC-765-5.5/20-(*)</a>	
<a href="#">CC875-10/36</a>	
<a href="#">CC-965-10/30</a>	
<a href="#">CD-104</a>	
<a href="#">CE-4-21-</a>	
<a href="#">CE-4-21-C</a>	
<a href="#">CE-421-K</a>	
<a href="#">CE-75-C</a>	
<a href="#">CATU CE-75-K</a>	75kV Transport length : 1.15m Total length : 2m.
<a href="#">CF-3-72-E</a>	

<a href="#">CF-5-40-(K)</a>
<a href="#">CG.02.C</a>
<a href="#">CG-05-B</a>
<a href="#">CG-05-C</a>
<a href="#">CG-1-09-NR</a>
<a href="#">CG-10-A-R</a>
<a href="#">CG-10-B-R</a>
<a href="#">CG-10-C</a>
<a href="#">CG-10-C-R</a>
<a href="#">CG-10-D</a>
<a href="#">CG-10-D-R</a>
<a href="#">CG-1-10-NR</a>
<a href="#">CG-117</a>
<a href="#">CG-118</a>
<a href="#">CG-12/S-(* )</a>
<a href="#">CG-15</a>
<a href="#">CG-15-C</a>
<a href="#">CG-20</a>
<a href="#">CG-2-09-NR</a>
<a href="#">CG-20-B</a>
<a href="#">CG-20-C493-310</a>
<a href="#">CG-2-10-NR</a>
<a href="#">CG-30-B-R</a>
<a href="#">CG-30-C</a>
<a href="#">CG-30-D-R</a>
<a href="#">CG-3-10-NR</a>
<a href="#">CG-35/1</a>
<a href="#">CG-35/2</a>
<a href="#">CG-35-2</a>
<a href="#">CG-36</a>



<a href="#">CG-37</a>
<a href="#">CG-40-C</a>
<a href="#">CG-40-D</a>
<a href="#">CG-411-NR</a>
<a href="#">CG-96-(* )</a>
<a href="#">CG-98-C</a>
<a href="#">CG-99-D</a>
<a href="#">CGA-0-(* )-B</a>
<a href="#">CGA-1-(* )-NB</a>
<a href="#">CGA-4-(* **)-NB</a>
<a href="#">CGM. 00 C/B</a>
<a href="#">CGM-00-09</a>
<a href="#">CGM-0-09</a>
<a href="#">CGM-2-08</a>
<a href="#">CGM-2-09</a>
<a href="#">CGM-4-10</a>
<a href="#">CGM-4-11</a>
<a href="#">CI-10-D</a>
<a href="#">CI-4-K</a>
<a href="#">CL 400 LUMIFIX</a>
<a href="#">CL-1-06</a>
<a href="#">CL-2-10/30</a>
<a href="#">CL-2-5/10</a>
<a href="#">CL-2-5/36-2</a>
<a href="#">CL-2-5/36-2 M511360/060</a>
<a href="#">CL-4</a>
<a href="#">CL4/03-36/2US</a>
<a href="#">CL-4-10/30-2</a>
<a href="#">CL-4-10/30-M</a>
<a href="#">CL-4-41-C</a>
<a href="#">CL-4-41-K</a>

<a href="#">CL-465-10/30-M</a>
<a href="#">CL-5-36</a>
<a href="#">CL-7-10/30-C</a>
<a href="#">CL-7-10/30-K</a>
<a href="#">CL-8-05</a>
<a href="#">CL-8-36</a>
<a href="#">CL-8-36/1</a>
<a href="#">CM 45</a>
<a href="#">CM-03-K</a>
<a href="#">CM-1-10</a>
<a href="#">CM-4360-E</a>
<a href="#">CM-6-15</a>
<a href="#">CM-7-10-A</a>
<a href="#">CS-45</a>
<a href="#">CS-90</a>
<a href="#">CT-7-25/1</a>
<a href="#">CT-7-40/1</a>
<a href="#">CT-9-45</a>
<a href="#">CZ-53-E</a>
<a href="#">CZ-53-E/2</a>
<a href="#">CZ-53-MR</a>
<a href="#">CZ-53-MR/2</a>
<a href="#">CZ-53-R</a>
<a href="#">CZ-54E</a>
<a href="#">CZ-54-MR</a>
<a href="#">CZ-54-R</a>
<a href="#">CZ-55-MR</a>
<a href="#">CZ-55R</a>
<a href="#">CZ-60</a>
<a href="#">DT-102</a>

<a href="#">DT-104</a>
<a href="#">Etche 36KV TST NS</a>
<a href="#">EXTRAIT DE L'ARRETE DU 30 AVRIL 1951</a>
<a href="#">GLB3-36</a>
<a href="#">GLBOO-36</a>
<a href="#">KIT-01</a>
<a href="#">KIT-ARC-03</a>
<a href="#">KIT-ARC-10-C</a>
<a href="#">KIT-ARC-12-C-L</a>
<a href="#">KIT-ARC-25-B-L</a>
<a href="#">KIT-ARC-40-B-2XL</a>
<a href="#">LCM-50</a>
<a href="#">LS-7088-B</a>
<a href="#">LS-7088-B size 8</a>
<a href="#">M-24-150-S</a>
<a href="#">M-24-35</a>
<a href="#">M-78-665</a>
<a href="#">M-78723</a>
<a href="#">M-87-295</a>
<a href="#">M-87-370</a>
<a href="#">M-87-384</a>
<a href="#">M-87-71</a>
<a href="#">M-881622</a>
<a href="#">M-881635</a>
<a href="#">M-881956</a>
<a href="#">M-952120</a>
<a href="#">M952170</a>
<a href="#">M-95-864</a>
<a href="#">MF-62</a>
<a href="#">MG-103-S</a>

<a href="#">MG-163/1</a>
<a href="#">MG-603</a>
<a href="#">MG-603/1</a>
<a href="#">MIT-6613</a>
<a href="#">MO-11010</a>
<a href="#">MO-131/1</a>
<a href="#">MO-132</a>
<a href="#">MO-156</a>
<a href="#">MO-180-ARC4</a>
<a href="#">MO-181/1-B</a>
<a href="#">MO-182/1-B</a>
<a href="#">MO-182/1-J</a>
<a href="#">MO-184</a>
<a href="#">MO-185</a>
<a href="#">MO-185-B</a>
<a href="#">MO-186</a>
<a href="#">MO-431-30</a>
<a href="#">MO-510-03</a>
<a href="#">MO-563M</a>
<a href="#">MO-61001</a>
<a href="#">MO-61002</a>
<a href="#">MO-64502</a>
<a href="#">MO-65203</a>
<a href="#">MO-65204</a>
<a href="#">MO-65205</a>
<a href="#">MO-65206</a>
<a href="#">MO-65207</a>
<a href="#">MO-65209</a>
<a href="#">MO-65211</a>
<a href="#">MO-65222</a>

<a href="#">MO-65230</a>
<a href="#">MO-65232</a>
<a href="#">MO-65234</a>
<a href="#">MO-65246</a>
<a href="#">MO-65248</a>
<a href="#">MO-66005</a>
<a href="#">MO-67103</a>
<a href="#">MO-67302</a>
<a href="#">MO-67601</a>
<a href="#">MO-68013</a>
<a href="#">MO-68017</a>
<a href="#">MO-68019</a>
<a href="#">MO-68113</a>
<a href="#">MO-68117</a>
<a href="#">MO-68119</a>
<a href="#">MO-68701</a>
<a href="#">MO-68702</a>
<a href="#">MO-68703</a>
<a href="#">MO-68704</a>
<a href="#">MO-69050</a>
<a href="#">MO-69T30</a>
<a href="#">MO-71</a>
<a href="#">MO-72005</a>
<a href="#">MO-72006</a>
<a href="#">MO-72007</a>
<a href="#">MO-72162</a>
<a href="#">MO-834</a>
<a href="#">MO-852</a>
<a href="#">MP-100/03-10</a>
<a href="#">MP-100/05-10</a>
<a href="#">MP-100/05-5</a>

<a href="#">MP-100/10-5</a>
<a href="#">MP-100/3*10</a>
<a href="#">MP-11/11</a>
<a href="#">MP-213</a>
<a href="#">MP-42/11</a>
<a href="#">MP-42/16</a>
<a href="#">MP-510/2</a>
<a href="#">MP-514/2</a>
<a href="#">MP-60/03-5</a>
<a href="#">MP-60/05-1</a>
<a href="#">MP-607/2-I</a>
<a href="#">MP-634/2-D</a>
<a href="#">MP-700-2</a>
<a href="#">MP-700-3</a>
<a href="#">MP-700-4</a>
<a href="#">MP-700-5</a>
<a href="#">MS-118</a>
<a href="#">MS152</a>
<a href="#">MS-920</a>
<a href="#">MT.814</a>
<a href="#">MT-1910</a>
<a href="#">MT-1910-D-3X150KS250</a>
<a href="#">MT-1920</a>
<a href="#">MT-405-D</a>
<a href="#">MT-406</a>
<a href="#">MT-4804</a>
<a href="#">MT-508/46</a>
<a href="#">MT-5805 3</a>
<a href="#">MT-613</a>
<a href="#">MT613/DR3.5</a>

[MT-615/2-7.5](#)

[MT-635/1-C](#)

[MT-650](#)

[MT-6613/1](#)

[MT-731-E](#)

[MT-814/2](#)

[MT-840/1](#)

[MT-8407](#)

[MT-853](#)

[MT890](#)

[MT891](#)

[MT893](#)

[MT895](#)

[MT-9801](#)

[MV-135](#)

[MV-135-43](#)

[MV-137/\(\\*\)](#)

[MV-137/41](#)

[MV137/45](#)

[MV-137/47](#)

[MV-222-41](#)

[MV-226-41](#)

[MX-701](#)

[MX-704](#)

[NG 920](#)

[RFG TR01](#)

[SFETV10](#)

[SLB-K2-HVWP/L](#)

[SUPPLY/59](#)

[TCG38](#)

<a href="#">TCG70</a>	
<a href="#">TIP:CL. 4-42/2 5-40KV is not known by their manufacturer</a>	
<a href="#">TIPPER TIE CLIPPER 621R</a>	
<a href="#">CL-4-41C Detex OG</a>	
<a href="#">MS-920</a>	low voltage tester 12-690VAC
<a href="#">154 kV Lokale Erdungsausr¼stung</a>	k¼nnen sie uns einen Produkt vorschlagen
<a href="#">154-kV-Spannungssteuerstift</a>	
<a href="#">CATU CZ-54-E</a>	24 kV rescue box for wall mounting - ES Spanish version
<a href="#">CZ-54-E</a>	
<a href="#">CATU CC-765-10/36-K</a>	Voltage tester 10-36kV IEC COMPACT H.V. Detector 10/36 kV , Universal end fitting K 90303380 FR
<a href="#">CATU CZ-53-R</a>	Portable rescue kit 24kV - GB
<a href="#">CATU CC-765-10/36-K</a>	Voltage tester 10-36kV
<a href="#">CATU CT-7-40/1</a>	Insulation stool 45 kV - interior
<a href="#">CATU CG-40-C-R</a>	Electrically insulating gloves. Class 4 - Max Voltage 36000V, Size 10 , Length : 16'/410mm. Color Red. Straight Edge. According to IEC 60903.
<a href="#">CATU MV-226-41</a>	safety shoes with electrically insulating soles; Shoe, summer Size 41 (size not mentioned in request, please when ordering specify ! Size 39 - 47 ) Based on EN ISO 20345
<a href="#">CATU CZ-60</a>	Insulated cable cutter 25 kV. Handles with handguard. Opening width approx. 30 mm for cables or ropes up to approx. 150 mm <sup>2</sup> . Forged steel blade head. Length 630mm. weight 2.2 kg.
<a href="#">CATU KIT-ARC-65-B-XL</a>	Arc protection set size XL - according to EN61482-1-1
<a href="#">CATU CL-8-36</a>	2-pole phase comparator 2-36kV
<a href="#">CATU CE-4-21-K</a>	2 parts telescopic grounding rod 2m Universal border Outdoor (usable when it rains) According to IEC 61235
<a href="#">1. Item</a>	3.6: Warning signs for safety regulations consisting of signs, stands & other accessories necessary Safety Padlock Catu ref: AL-230-111-EX à 2 per center Warning Sign Catu ref: AP-510-GB à 5 per center (Language of the sign should be English, Arabic can be added if possible) "Danger" Sign Catu ref: AM-61-GB à 5 per center (Language of the sign should be English, Arabic can be added if possible) ALU WARNING SIGN (LIGHTENING) (Aluminum Warning Sign - phosphorescent) Catu ref: AM-49/1 à 10 pcs per center Instruction Plate Catu ref: AM-20-GB à 5 per center (Language of the plate should be English, Arabic can be added if possible) RED/WHITE 25M



	LONG PLAST. CHAIN (Red / White 25M plastic chain) Catu ref: AL-31/25 à 2 pcs per center ROUND ALUMUNIUUM WARNING SING (Round Aluminum Warning Sign) Catu ref: AM-467-GB à 5 pcs per center SAFETY BOUNDARY (Delinator) Catu ref: AL-316 à 5 pcs per center
<a href="#">2.Item 3.13: Portable earthing 132 kv</a>	CLAMP 40KA/15-60MM H-TYPE (Catu brand "MT-735-H" or equivalent) à 9 pcs per center EARTH CLAMP 40KA (Catu brand "MT-843" or equivalent) à 9 pcs per center CARRYING BAG FOR 2M MAJOR ROD (CARRYING BAG FOR 2M EARTH ROD) (Catu brand "CM-3-04" or equivalent) à 3 pcs per center CU CABLE 150MM² (150MM² COPPER CABLE) (Catu brand "M-24-150-S" or equivalent) à 18 pcs per center CARRYING BAG FOR CLAMPS+CABLE (Catu brand "M-87-153" or equivalent) à 3 pcs per center STICK ELEMENT L=2.00M (2M GROUND ROD) (Catu brand "CM-6-20" or equivalent) à 3 pcs per center DIRECT ASSEMBLING KIT 150MM² (150MM² ASSEMBLY KIT) (Catu brand "MCC-150" or equivalent) à 9 pcs per center CONNECTION ADAPTOR H/U3 FEMALE (H/U3 FEMALE CONNECTION ADAPTER) (Catu brand "CI-3-H" or equivalent) à 3 pcs per center ASSEMBLING EQUIPMENT - if required
<a href="#">cc 765 10/36 kv</a>	
<a href="#">CATU AL-230-111-EX</a>	Padlock 50x6 mm, red, key 111
<a href="#">cc-765-10/36-k 10-36kv</a>	
<a href="#">CL-2-5/36-2</a>	
<a href="#">mo-284</a>	
<a href="#">271281 CATU CC-765-10/36-C</a>	
<a href="#">271208 CATU CE-4-21-C</a>	
<a href="#">CL-2-5-36-2 (5-36kv) 25152</a>	
<a href="#">/ (CC-765-10/30-K + CE-TL-2-020-K)</a>	
<a href="#">MAGNETİC SINYAL PYRAMID</a>	"ELECTRİC HAZARD "TO WORK ON EHV OR BATTERIES CATU ACA-10
<a href="#">PLASTIC POSTER FOR HEV CATU AP-72</a>	
<a href="#">GROUP LOCK BOX CATU SL-106</a>	
<a href="#">GLOVES BOX CATU CG-35-2</a>	
<a href="#">UNDERS.FOR INSULATING GLOVES CATU CG-80-H</a>	
<a href="#">CC-765-10/36-K-SET 10-36</a>	
<a href="#">OG CC785-290-K</a>	
<a href="#">271616</a>	CATU CG-10-B Electrically insulating gloves Class 0 - Max. Voltage 1000V Size 9, Length : 14'/360mm Color beige, straight edges According to IEC 60903 Weight: 0.250kg

<a href="#">271296</a>	CATU CGM-0-09 Electrically insulating gloves, composite. Kl. 0 - Max. voltage 1000 V. Size 9, Length:14'/360mm, Two Tone Beige/Orange, According to IEC 60903. Arc fault tested class 2 according to IEC61482-1-2 and ATPV cal/cm <sup>2</sup> . Weight: 0.360kg
<a href="#">271068</a>	CATU MV-137/43 Insulating boots size. 43 20 kV, according to EN 50321 Weight: 2.65kg
<a href="#">271071</a>	CATU MV-137/45 Insulating boots size. 45 20 kV, according to EN50321 Weight: 2.65kg
<a href="#">271165</a>	CATU MO-11000 Colorless safety glasses according to EN 166 / EN 170 Weight: 0.09kg
<a href="#">271418</a>	CATU MO-11010 UV Fitovers Weight: 0.09kg
<a href="#">MO-11010</a>	
<a href="#">251521 / CI-2-5/36-2</a>	
<a href="#">CE-4-21</a>	
<a href="#">CC7651036Ksp</a>	Voltage tester for 10-36 kV - IEC61243 - Universal coupling - Electronic voltage tester for switchgear and Overhead lines, can be used when it rains - Ultimate capacitive voltage tester technology - Universal nominal frequencies 50 / 60 Hz - Visual and acoustic display with built-in Self-testing device - In plastic case with 9 V battery (6LR61) and supplied with a screw-on, hook-shaped contact electrode - Operating temperature -15 to +40 °C (climate class N), Storage temperature -25 to + 55 °C - Dimensions (excluding hooks) - 370 x 165 x 145 mm - CE marking corresponding to EMC interference immunity Guidelines - According to IEC61243 10-36 kV
<a href="#">CATU CC-765-10/36-C</a>	Voltage tester 10-36kV. According to IEC 61243. Hexagonal coupling.
<a href="#">CATU MP-100/05-5 Matting</a>	ELECTRICAL INSULATING MATTING - Maximum Safe Working Voltage - 36000V Class 4
<a href="#">CZ-55-FM</a>	SAFETY KIT
<a href="#">3615xCL40010</a>	Permanent voltage indicator - 5-75 kV - 7 LEDs - Housing diameter Ø 40 mm - Length 110 mm - Permanent indoor voltage indicator for constant monitoring of the voltage - Attachment to bare round conductor Ø 5-20 mm and flat conductor 1-20 mm - Display by 7 LEDs - has an articulated arm - Weight - 60 g
<a href="#">MT-1910EP</a>	
<a href="#">CN-7-005-036-K</a>	
<a href="#">CATU CN-7-005/036-K</a>	DTSC 010/036 Kv emb K
<a href="#">CE-3-24-C 36 kV</a>	
<a href="#">CATUELEC MT-52.-46 / M8744. / M-</a>	

<a href="#">883303</a>
<a href="#">Catu Cg-10-A-R</a>
<a href="#">Catu Cg 117</a>
<a href="#">271366</a>
<a href="#">Catu Mo-65204</a>
<a href="#">251521 / CI-2-5/36-2</a>
<a href="#">Catu Mp-514/2</a>
<a href="#">(Cz-50-Mr Is Obsolete), Replaced By Catu Cz-54-Mr</a>
<a href="#">Mo-56009</a>
<a href="#">CI-40010</a>
<a href="#">Cg-40-D-R</a>
<a href="#">271268 Catu Cc 765 10 36 K</a>
<a href="#">Catu Mo-65248</a>
<a href="#">Catu CI-8-05</a>
<a href="#">251476 Cs 45</a>
<a href="#">Mo-187</a>
<a href="#">Mt-5805</a>
<a href="#">Mv-137</a>
<a href="#">Catu Kit-Arc-40-B-L</a>
<a href="#">Mo-185-BI</a>
<a href="#">(271960) At-49/025 Self Adhesive Warning Sign</a>
<a href="#">Prel-Ce-5-90k</a>
<a href="#">(271268) Cc-765-10/36-K</a>
<a href="#">Catu Ci-4-K</a>
<a href="#">Cg-4-10-Nr</a>
<a href="#">251567 Cg-40-C</a>
<a href="#">Catu Mo-65203</a>
<a href="#">Mp-100/02-10</a>
<a href="#">Mo-11000</a>
<a href="#">Mv-226</a>

<a href="#">251476 Cs-45</a>	
<a href="#">Mp-60/05-10</a>	
<a href="#">Catu Al-205 (271544)</a>	
<a href="#">Mv-136</a>	
<a href="#">10006150 Block;Type:Circuit Breaker</a>	
<a href="#">Arc-55-B Is Not Available Anymore, Superseded By Either Kit-Arc-40-B Oder Kit-Arc-65-B</a>	
<a href="#">Catu Mo-65246</a>	
<a href="#">Catu-Kit-Arc-01</a>	
<a href="#">CATU CG-4-10-NR</a>	Electrically insulating gloves. Class 4 - Max. voltage 36000 V, Size 10, Length: 16'/410mm, Two-tone Beige/Red. Rolled edges. According to IEC 60903. Minimum order quantity: 6 pairs
<a href="#">Cc875-10/36 C Replaced By Cc-765- 10/36-C</a>	
<a href="#">Catu Cl-40010</a>	
<a href="#">Kit-Arc-40-B-2xl</a>	
<a href="#">Cl-1-05</a>	
<a href="#">Mv-136-B</a>	
<a href="#">271208 Ce-4-21-C Telescopic Insulating Stick According To Iec61235. Length 1,2/2,0m. Rated In</a>	
<a href="#">Mp-123</a>	
<a href="#">Catu Cga-1-10-Nb</a>	
<a href="#">Mo-134</a>	
<a href="#">Catu Mt-830-P</a>	
<a href="#">251515 Cm 1 10</a>	
<a href="#">Cc-245-66/132-C</a>	
<a href="#">Mv-137/43</a>	
<a href="#">Cg-40-C Cg-4-10-Nr</a>	
<a href="#">271208, Ce-4-21-C</a>	
<a href="#">251916</a>	
<a href="#">Mt-6613</a>	

<a href="#">Cg-40-C-R</a>
<a href="#">Cg-4-(*)-Nr</a>
<a href="#">251208 Ce 4 21 C</a>
<a href="#">Mit-6613</a>
<a href="#">Catu Cg-30-B-R</a>
<a href="#">251477 Cg-35-2</a>
<a href="#">Catu Cga-1-11-Nb</a>
<a href="#">Catu Al-63-A</a>
<a href="#">Cc-765 10/36 K 10-36kv</a>
<a href="#">Glb3-36 / By Catu Cg-30-B-R</a>
<a href="#">Cm-50</a>
<a href="#">271208 Ce 4 21 C</a>
<a href="#">10006312 Lock;Type:Box</a>
<a href="#">Cf-5-40-C</a>
<a href="#">Cm-4360-C</a>
<a href="#">251780 Cc-765-3/10-C</a>
<a href="#">251208 Ce-4-21-C</a>
<a href="#">Catu Mo-65205</a>
<a href="#">Catu Cg-37</a>
<a href="#">Catu Cg-10-D-R</a>
<a href="#">Catu Kit-Arc-65-B-L</a>
<a href="#">Mo-69t40</a>
<a href="#">Catu Cga-1-09-Nb</a>
<a href="#">251515 Cm-1-10</a>
<a href="#">(Cz-50-Mr Is Obsolete), Replaced By Cz-54-Mr</a>
<a href="#">Cf-5-40-E</a>
<a href="#">Catu Cg-10-C-R</a>
<a href="#">1482bp410</a>
<a href="#">Mv-137/44</a>
<a href="#">Catu Alp-4/3</a>

<a href="#">Mo?71</a>
<a href="#">10006161</a>
<a href="#">Cc-245-150/420-K</a>
<a href="#">Catu Cg-10-B-R</a>
<a href="#">Cl-4-41/2</a>
<a href="#">Mv-227</a>
<a href="#">251780 Cc 765 3 10 C</a>
<a href="#">Catu Mo-65206</a>
<a href="#">Catu Al-318</a>
<a href="#">Catu Cg-411-Nr</a>
<a href="#">10006151 Block;Type:Circuit Breaker</a>
<a href="#">Sfetv10 / By Catu Cg-117</a>
<a href="#">Catu Mo-65207</a>
<a href="#">Catu Cz-54-Mr</a>
<a href="#">Catu Mv-137/41</a>
<a href="#">Catu Cg-30-D-R</a>
<a href="#">251477 Cg 35 2</a>
<a href="#">(271517) Mt-6613</a>
<a href="#">Glboo-36 / By Catu Cg-10-A-R</a>
<a href="#">Mo-180-Arc12</a>
<a href="#">Prel-Cf390k</a>
<a href="#">Mp-22</a>
<a href="#">251489</a>
<a href="#">Mp-32-10</a>
<a href="#">Mv-228</a>