



## A problem has occurred

2026-06-17 07:14:50

### Error message:

This license has expired on 2026-05-30.

### License Information:

License serial no:	3916
Licensee:	Adeona Oy
Product:	PDFReactor Web Service
Version:	12.0
License Type:	CPU
Amount:	12 Thread(s)
Maintenance Exp. Date:	2026-05-30
Expiration Date:	2026-05-30
Purchase Date:	2015-11-18
Conditions:	[This license is for use on development systems only. It may not be used on staging or productive systems of any kind.]
Sign Date:	2025-06-02 15:12



### Kaablikarbik LF 30x45mm, PVC, RAL9011

**Bränd:** Hager

**GTIN:** 4012740856744

Kaablikarbik LF mõõtudega 30x45x2000 mm, valmistatud PVC-plastikust vastavalt standardile DIN EN 50085-1. Tarne sisaldab karbiku põhja ja kaant. Karbiku põhjal on kinnitusavad 125 mm vahedega, mis tagavad kiire ja täpse paigalduse.

Karbikule on saadaval lisatarvikud: sisenurk, välisnurk, otsakaas, lamenuurk, T-liitmik ja vahesein, mis võimaldavad paigalduse viimistleda puhtaks ja professionaalseks tervikuks. Kaablikarbik on viimsitletud grafiitmusta värvitooniga (RAL9011). Kaitseklass IP30.

LF3004509011

#### ETIM-teave:

Kõrgus	30 mm
Laius	45 mm
Pikkus	2000 mm
Kasulik ristlõige	1010 mm <sup>2</sup>
Materjal	Plast
Materjali kvaliteet	Polüvinüülkloriid (PVC)
Halogeenvaba	Ei
Antibakteriaalne ravi	Ei
Pinnakaitse	Töötlemata
Sobib vooluahela terviklikkuseks	Ei
Värv	Black
Läbipaistev	Ei
RAL-number	9011
Püsivate jaotuste arv	0
Pistikprogrammi partitsioonide arv	0
Kinnituse tüüp	Põhjaperforatsioon
Kaanemudel	Lahtine
Kaabli kinnitusklambriga	Ei
Kaitsva fooliumiga	Ei
Kanaliühendusega	Jah
Kohaletoimetamine rullimisel	Ei
Eeltemplimine	Ei
Kaitseaste (IP)	IP30
Löögitugevus	IK06
Töötemperatuur	-5 °C - 60 °C

#### Kinnitused / märgistused:





REALOBJECTS

PDFReactor<sup>®</sup>

## Evaluation Version

This PDF document was created by an evaluation version of RealObjects PDFReactor 12.3.2 (17644). The evaluation version is fully functional, but includes this information page. It must not be used for production purposes. The information page and all other evaluation notices must not be removed from the PDF file.

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PDFReactor supports HTML5, CSS3 and JavaScript.

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