

Oferta de pret | CRIANO exim srl - Oradea - RO6506962:

Produs	SKU	Pret
 Carota diamantata PREMIUM ø162mm x 180mm x M16 pentru gaurire Beton armat, Zidarie, Granit - DXDY.P0117.162	DXDY.P0117.162	733,81 RON 756,50 RON valabil pana la 30 sept.
 Carota pt. otel din carbura de tungsten, Ø26mm, h=50mm, cu prindere Weldon - DXDY.P-TCT-50.26.W	DXDY.P-TCT- 50.26.W	228,82 RON 235,90 RON valabil pana la 30 sept.
 Carota diamantata segment Turbo Laser 3DTECH pt. beton armat diam. 162 x 400 (mm) - ULTRA Premium - DXQZ.3D1117.162	DXQZ.3D1117.162	1.022,80 RON 1.054,43 RON valabil pana la 30 sept.
 Carota pt. otel din carbura de tungsten, ø 26mm, h=50mm, cu prindere Quick IN - DXDY.P-TCT-50.26.QI	DXDY.P-TCT- 50.26.QI	217,28 RON 224,00 RON valabil pana la 30 sept.

Produs	SKU	Pret
	Carota diamantata segment turbo pt. beton armat diam. 550 x 450 (mm) - Premium - DXDY.P1117.550	4.868,³⁹ RON 5.018,⁹⁶ RON valabil pana la 30 sept.
	Carota diamantata segment turbo pt. beton armat diam. 550 x 450 (mm) - Profesional Standard - DXDY.S1117.550	3.991,⁵⁷ RON 4.115,⁰² RON valabil pana la 30 sept.
	Carota diamantata segment turbo pt. beton armat diam. 162 x 450 (mm) - Premium - DXDY.P1117.162	1.006,⁰³ RON 1.037,¹⁴ RON valabil pana la 30 sept.
	Carota diamantata segment turbo pt. beton armat diam. 162 x 400 (mm) - Profesional Standard - DXDY.S1117.162	738,⁷⁴ RON 761,⁵⁹ RON valabil pana la 30 sept.
	Carota diamantata segment Turbo Laser SLIM-Rapid pt. beton armat diam. 162 x 400 (mm) - Premium - DXQZ.Slim1117.162	638,¹³ RON 657,⁸⁷ RON valabil pana la 30 sept.

Produs	SKU	Pret
 Carota diamantata pt. beton & beton armat diam. 162 x 450 (mm) - Premium - DXDH.81117.162	DXDH.81117.162	1.394,⁶³ RON 1.437,⁷⁶ RON valabil pana la 30 sept.
 Carota diamantata pt. gresie portelanata & piatra -gaurire umeda- diam. 26mm - Premium - DXDH.80427.026-1/2"	DXDH.80427.026-1/2"	519,⁷⁸ RON 535,⁸⁶ RON valabil pana la 30 sept.
Preturile sunt exprimate in RON si includ TVA Oferta este valabila in limita stocului disponibil la data ofertarii 19-09-2025		