

Julianastraat 10a 5932 EH Tegelen Tel: 077-373 0440 Fax: 077-373 7007

info@thovip.nl Kvk nr: 12026279 BTW nr: NL 0086.73.445.B01

## 413100. RING PS



Artikelcode	D	d	h	
413100.778702708.004	77,8	70,2	70,8	naturel
413100.790710100.004	79,0	71,0	10,0	naturel
413100.790710110.004	79,0	71,0	11,0	naturel
413100.790710120.004	79,0	71,0	12,0	naturel
413100.790710130.004	79,0	71,0	13,0	naturel
413100.790710140.004	79,0	71,0	14,0	naturel
413100.790710148.004	79,0	71,0	14,8	naturel
413100.790710150.004	79,0	71,0	15,0	naturel
413100.790710160.004	79,0	71,0	16,0	naturel
413100.790710170.004	79,0	71,0	17,0	naturel
413100.790710180.004	79,0	71,0	18,0	naturel
413100.790710190.004	79,0	71,0	19,0	naturel
413100.790710200.004	79,0	71,0	20,0	naturel
413100.790710210.004	79,0	71,0	21,0	naturel
413100.790710220.004	79,0	71,0	22,0	naturel
413100.790710250.004	79,0	71,0	25,0	naturel
413100.790710270.004	79,0	71,0	27,0	naturel
413100.790710300.004	79,0	71,0	30,0	naturel
413100.790710310.004	79,0	71,0	31,0	naturel
413100.790710320.004	79,0	71,0	32,0	naturel
413100.790710350.004	79,0	71,0	35,0	naturel
413100.790710360.004	79,0	71,0	36,0	naturel
413100.790710370.004	79,0	71,0	37,0	naturel
413100.790710400.004	79,0	71,0	40,0	naturel
413100.790710410.004	79,0	71,0	41,0	naturel

413100.790710420.004         79.0         71.0         42.0         maturel           413100.790710400.004         79.0         71.0         45.0         naturel           413100.790710400.004         79.0         71.0         45.0         naturel           413100.790710520.004         70.0         71.0         52.0         naturel           413100.82070148.004         82.0         70.0         16.8         naturel           413100.82070188.004         82.0         70.0         18.8         naturel           413100.82070380.004         82.0         70.0         24.8         naturel           413100.82070380.004         82.0         70.2         14.8         naturel           413100.82070380.004         82.0         70.2         14.8         naturel           413100.820702180.004         82.0         70.2         16.8         naturel           413100.820702180.004         82.0         70.2         18.8         naturel           413100.820702180.004         82.0         70.2         18.8         naturel           413100.8207030004         82.0         70.2         18.8         naturel           413100.8207030000         84.0         76.0         10.0         nature	Artikelcode	D	d	h	
413100 790710450.004 79,0 71,0 45,0 nature 413100 79071050.004 79,0 71,0 52,0 nature 413100 820700148.004 82,0 70,0 14,8 nature 413100 820700188.004 82,0 70,0 18,8 nature 413100 820700188.004 82,0 70,0 18,8 nature 413100 820700188.004 82,0 70,0 24,8 nature 413100 820700188.004 82,0 70,0 24,8 nature 413100 820700188.004 82,0 70,0 18,8 nature 413100 820702180.004 82,0 70,0 18,8 nature 413100 820702180.004 82,0 70,2 14,8 nature 413100 820702180.004 82,0 70,2 18,8 nature 413100 820702180.004 82,0 70,2 18,8 nature 413100 820702180.004 82,0 70,2 18,8 nature 413100 820702180.004 82,0 70,0 37,0 nature 413100 820702180.004 83,0 71,0 37,0 nature 413100 82071030.004 83,0 76,0 10,0 nature 413100 82070030,0 84,0 76,0 10,0 nature 413100 840760150.004 84,0 76,0 15,0 nature 413100 840760150.004 84,0 76,0 20,0 nature 413100 840760150.004 84,0 76,0 30,0 nature 413100 840760150.004 84,0 76,0 40,0 nature 413100 840760150.004 84,0 76,0 40,0 nature 413100 840760150.004 84,0 76,0 40,0 nature 413100 840760150.004 84,0 76,0	413100.790710420.004	79,0	71,0	42,0	naturel
413100.790710520.004 79,0 71,0 52,0 reaturel 413100.820700148.004 82,0 70,0 14,8 naturel 413100.820700148.004 82,0 70,0 18,8 naturel 413100.820700188.004 82,0 70,0 18,8 naturel 413100.820700248.004 82,0 70,0 24,8 naturel 413100.820700248.004 82,0 70,0 38,0 naturel 413100.820702148.004 82,0 70,2 14,8 naturel 413100.820702148.004 82,0 70,2 16,8 naturel 413100.820702148.004 82,0 70,2 16,8 naturel 413100.820702148.004 82,0 70,2 16,8 naturel 413100.820702148.004 82,0 70,2 18,8 naturel 413100.820702148.004 82,0 70,2 18,8 naturel 413100.820702180.004 82,0 70,2 18,8 naturel 413100.820702180.004 82,0 70,2 18,8 naturel 413100.820702180.004 84,0 76,0 10,0 naturel 413100.84076010.004 84,0 76,0 10,0 naturel 413100.840760130.004 84,0 76,0 15,0 naturel 413100.840760180.004 84,0 76,0 20,0 naturel 413100.840760180.004 84,0 76,0 30,0 naturel 413100.840760180.004 84,0 76,0 30,0 naturel 413100.840760180.004 84,0 76,0 30,0 naturel 413100.840760280.004 84,0 76,0 40,0 naturel 413100.840760280.004 84,0 76,0 40,0 naturel 413100.840760280.004 88,0 76,0 40,0 naturel 413100.840760280.004 88,0 76,0 40,0 naturel 413100.88076040.004 88,0 76,0 40,0 naturel 413100.88076040.004 88,	413100.790710450.004	79,0	71,0	45,0	naturel
413100.820700148.004 82,0 70,0 14.8 natural 413100.820700188.004 82,0 70,0 18.8 natural 413100.820700188.004 82,0 70,0 18.8 natural 413100.820700248.004 82,0 70,0 24.8 natural 413100.820700248.004 82,0 70,2 14.8 natural 413100.820702188.004 82,0 70,2 18.8 natural 413100.820702248.004 82,0 70,2 18.8 natural 413100.82070210.004 84,0 76,0 10,0 natural 413100.84076010.004 84,0 76,0 12,0 natural 413100.84076010.004 84,0 76,0 15,0 natural 413100.84076010.004 84,0 76,0 15,0 natural 413100.84076010.004 84,0 76,0 15,0 natural 413100.84076010.004 84,0 76,0 17,0 natural 413100.84076010.004 84,0 76,0 15,0 natural 413100.84076010.004 84,0 76,0 19,0 natural 413100.84076010.004 84,0 76,0 22,0 natural 413100.84076020.004 84,0 76,0 37,0 natural 413100.84076020.004 84,0 76,0 32,0 natural 413100.84076030.004 84,0 76,0 42,0 natural	413100.790710460.004	79,0	71,0	46,0	naturel
413100.820700168.004 82.0 70.0 16.8 naturel 413100.820700188.004 82.0 70.0 18.8 naturel 413100.8207002188.004 82.0 70.0 24.8 naturel 413100.8207002188.004 82.0 70.2 14.8 naturel 413100.820702188.004 82.0 70.2 14.8 naturel 413100.820702188.004 82.0 70.2 18.8 naturel 413100.820702180.004 84.0 76.0 10.0 naturel 413100.84076010.004 84.0 76.0 12.0 naturel 413100.84076010.004 84.0 76.0 12.0 naturel 413100.84076010.004 84.0 76.0 15.0 naturel 413100.84076010.004 84.0 76.0 10.0 naturel 413100.84076010.004 84.0 76.0 20.0 naturel 413100.84076020.004 84.0 76.0 20.0 naturel 413100.84076020.004 84.0 76.0 20.0 naturel 413100.840760200.004 84.0 76.0 20.0 naturel 413100.840760200.004 84.0 76.0 30.0 naturel 413100.84076030.004 84.0 76.0 30.0 naturel 413100.840760300.004 84.0 76.0 45.0 naturel 413100.840760300.004 84.0 76.0 45.0 naturel 413100.840760300.004 84.0 76.0 45.0 naturel 413100.840760300.004 88.0 76.0 45.0 naturel 413100.840760300.004 88.0 76.0 45.0 naturel	413100.790710520.004	79,0	71,0	52,0	naturel
413100.820700188.004 82,0 70,0 18.8 naturel 413100.820700248.004 82,0 70,0 38,0 naturel 413100.820702148.004 82,0 70,2 18.8 naturel 413100.820702148.004 82,0 70,2 18.8 naturel 413100.820702188.004 82,0 70,2 18.8 naturel 413100.820702248.004 82,0 70,2 18.8 naturel 413100.820702248.004 83,0 71,0 37,0 naturel 413100.830710370.004 83,0 71,0 37,0 naturel 413100.840760120.004 84,0 76,0 10,0 naturel 413100.840760120.004 84,0 76,0 12,0 naturel 413100.840760130.004 84,0 76,0 15,0 naturel 413100.840760130.004 84,0 76,0 15,0 naturel 413100.840760190.004 84,0 76,0 16,0 naturel 413100.840760190.004 84,0 76,0 16,0 naturel 413100.840760190.004 84,0 76,0 19,0 naturel 413100.840760190.004 84,0 76,0 19,0 naturel 413100.840760190.004 84,0 76,0 19,0 naturel 413100.840760190.004 84,0 76,0 20,0 naturel 413100.840760190.004 84,0 76,0 20,0 naturel 413100.840760190.004 84,0 76,0 20,0 naturel 413100.840760200.004 84,0 76,0 20,0 naturel 413100.840760200.004 84,0 76,0 20,0 naturel 413100.840760200.004 84,0 76,0 20,0 naturel 413100.840760300.004 84,0 76,0 30,0 naturel 413100.840760300.004 8	413100.820700148.004	82,0	70,0	14,8	naturel
413100.820700248.004 82.0 70.0 24.8 naturel 413100.820700380.004 82.0 70.0 38.0 naturel 413100.82070218.004 82.0 70.2 14.8 naturel 413100.82070218.004 82.0 70.2 16.8 naturel 413100.82070218.004 82.0 70.2 16.8 naturel 413100.82070218.004 82.0 70.2 18.8 naturel 413100.820702248.004 82.0 70.2 18.8 naturel 413100.820702248.004 82.0 70.2 18.8 naturel 413100.820702248.004 82.0 70.0 18.8 naturel 413100.820702248.004 84.0 76.0 10.0 naturel 413100.840760120.004 84.0 76.0 10.0 naturel 413100.840760130.004 84.0 76.0 15.0 naturel 413100.840760150.004 84.0 76.0 15.0 naturel 413100.840760150.004 84.0 76.0 15.0 naturel 413100.840760150.004 84.0 76.0 16.0 naturel 413100.840760150.004 84.0 76.0 17.0 naturel 413100.840760150.004 84.0 76.0 17.0 naturel 413100.840760150.004 84.0 76.0 19.0 naturel 413100.840760150.004 84.0 76.0 19.0 naturel 413100.840760150.004 84.0 76.0 19.0 naturel 413100.840760190.004 84.0 76.0 20.0 naturel 413100.840760190.004 84.0 76.0 20.0 naturel 413100.840760200.004 84.0 76.0 30.0 naturel 413100.840760300.004 84.0 76.0 40.0 naturel 413100.840760300.004 84.0 76.0 40.0 naturel 413100.840760400.004 84.0 76.0 40.0 naturel 413100.840760400.004 84.0	413100.820700168.004	82,0	70,0	16.8	naturel
413100.820702180.004 82.0 70.2 14.8 naturel 413100.820702180.004 82.0 70.2 14.8 naturel 413100.820702180.004 82.0 70.2 18.8 naturel 413100.820702180.004 82.0 70.0 18.8 naturel 413100.820702180.004 84.0 76.0 10.0 naturel 413100.840760120.0004 84.0 76.0 10.0 naturel 413100.840760120.0004 84.0 76.0 12.0 naturel 413100.840760150.0004 84.0 76.0 15.0 naturel 413100.840760150.0004 84.0 76.0 15.0 naturel 413100.840760150.0004 84.0 76.0 15.0 naturel 413100.840760150.0004 84.0 76.0 16.0 naturel 413100.840760150.0004 84.0 76.0 17.0 naturel 413100.840760150.0004 84.0 76.0 18.0 naturel 413100.840760150.0004 84.0 76.0 20.0 naturel 413100.840760150.0004 84.0 76.0 20.0 naturel 413100.840760150.0004 84.0 76.0 20.0 naturel 413100.840760150.0004 84.0 76.0 25.0 naturel 413100.84076020.0004 84.0 76.0 25.0 naturel 413100.840760200.0004 84.0 76.0 30.0 naturel 413100.840760200.0004 84.0 76.0 30.0 naturel 413100.840760200.0004 84.0 76.0 30.0 naturel 413100.840760300.0004 84.0 76.0 35.0 naturel 413100.840760300.0004 84.0 76.0 36.0 naturel 413100.840760300.0004 84.0 76.0 46.0 naturel 413100.840760300.0004 84.0 76.0 46.0 naturel 413100.840760300.0004 84.0 76.0 46.0 naturel 413100.840760400.0004 84.0 76.0 46.0 naturel 413100.880760400.0004 84.0 76.0 98.0 naturel 413100.880760400.0004 84.0 76.	413100.820700188.004	82,0	70,0	18.8	naturel
413100.820702148.004 82,0 70,2 14,8 naturel 413100.820702188.004 82,0 70,2 16.8 naturel 413100.820702188.004 82,0 70,2 18.8 naturel 413100.820702188.004 82,0 70,2 18.8 naturel 413100.820702188.004 82,0 70,2 18.8 naturel 413100.820702248.004 82,0 70,2 18.8 naturel 413100.820702248.004 82,0 70,2 18.8 naturel 413100.840760100.004 84,0 76,0 10,0 naturel 413100.840760120.004 84,0 76,0 12,0 naturel 413100.840760130.004 84,0 76,0 13,0 naturel 413100.840760130.004 84,0 76,0 15,0 naturel 413100.840760130.004 84,0 76,0 15,0 naturel 413100.840760170.004 84,0 76,0 15,0 naturel 413100.840760170.004 84,0 76,0 17,0 naturel 413100.840760170.004 84,0 76,0 19,0 naturel 413100.840760190.004 84,0 76,0 19,0 naturel 413100.840760190.004 84,0 76,0 19,0 naturel 413100.840760190.004 84,0 76,0 20,0 naturel 413100.84076020.004 84,0 76,0 30,0 naturel 413100.84076020.004 84,0 76,0 30,0 naturel 413100.84076030.0004 84,0 76,0 30,0 naturel 413100.840760300.0004 84,0 76,0 40,0 naturel 413100.880760000004 84,0 76,0 40,0 naturel 413100.880760000004 84,0 76,0 40,0 naturel 413100.880760000	413100.820700248.004	82,0	70,0	24,8	naturel
413100.820702188.004 82.0 70.2 16.8 naturel 413100.820702188.004 82.0 70.2 18.8 naturel 413100.820702248.004 82.0 70.2 18.8 naturel 413100.820702248.004 82.0 70.2 18.8 naturel 413100.820702248.004 82.0 70.2 18.8 naturel 413100.840760100.004 84.0 76.0 10.0 naturel 413100.840760120.004 84.0 76.0 12.0 naturel 413100.840760130.004 84.0 76.0 13.0 naturel 413100.840760150.004 84.0 76.0 15.0 naturel 413100.840760150.004 84.0 76.0 15.0 naturel 413100.840760150.004 84.0 76.0 15.0 naturel 413100.840760170.004 84.0 76.0 16.0 naturel 413100.840760170.004 84.0 76.0 17.0 naturel 413100.840760190.004 84.0 76.0 19.0 naturel 413100.840760190.004 84.0 76.0 19.0 naturel 413100.840760190.004 84.0 76.0 20.0 naturel 413100.840760200.004 84.0 76.0 22.0 naturel 413100.840760200.004 84.0 76.0 22.0 naturel 413100.840760250.004 84.0 76.0 27.0 naturel 413100.840760250.004 84.0 76.0 30.0 naturel 413100.840760270.004 84.0 76.0 30.0 naturel 413100.840760250.004 84.0 76.0 30.0 naturel 413100.840760300.004 84.0 76.0 40.0 naturel 413100.8807600300.004 88.0 76.0 40.0 naturel 413100.880760030.004 88.0 76.0 40.0 naturel 413100.880760030.004	413100.820700380.004	82,0	70,0	38,0	naturel
413100.820702188.004 82,0 70,2 18.8 naturel 413100.820702248.004 82,0 70,2 18.8 naturel 413100.820702248.004 82,0 70,2 18.8 naturel 413100.830710370.004 83,0 71,0 37,0 naturel 413100.840760100.004 84,0 76,0 10,0 naturel 413100.840760130.004 84,0 76,0 13,0 naturel 413100.840760150.004 84,0 76,0 15,0 naturel 413100.840760150.004 84,0 76,0 15,0 naturel 413100.840760150.004 84,0 76,0 17,0 naturel 413100.840760170.004 84,0 76,0 17,0 naturel 413100.840760180.004 84,0 76,0 17,0 naturel 413100.840760180.004 84,0 76,0 18,0 naturel 413100.840760190.004 84,0 76,0 19,0 naturel 413100.840760190.004 84,0 76,0 19,0 naturel 413100.840760200.004 84,0 76,0 20,0 naturel 413100.840760200.004 84,0 76,0 22,0 naturel 413100.840760200.004 84,0 76,0 27,0 naturel 413100.840760200.004 84,0 76,0 31,0 naturel 413100.840760300.004 84,0 76,0 30,0 naturel 413100.840760300.004 84,0 76,0 30,0 naturel 413100.840760300.004 84,0 76,0 31,0 naturel 413100.840760300.004 84,0 76,0 30,0 naturel 413100.840760300.004 84,0 76,0 30,0 naturel 413100.840760300.004 84,0 76,0 31,0 naturel 413100.840760300.004 84,0 76,0 35,0 naturel 413100.840760300.004 84,0 76,0 35,0 naturel 413100.840760300.004 84,0 76,0 37,0 naturel 413100.840760300.004 84,0 76,0 40,0 naturel 413100.840760300.004 84,0 76,0 40,0 naturel 413100.840760300.004 84,0 76,0 42,0 naturel 413100.84076040.004 84,0 76,0 45,0 naturel 413100.84076040.004 84,0 76,0 45,0 naturel 413100.84076040.004 84,0 76,0 42,0 naturel 413100.84076040.004 88,0 77,0 42,0 naturel 413100.88076040.004 88,0 77,0 42,0 naturel 413100.88076040.004 88,0 77,0 42,0 naturel 413100.88076040.004 88,0 77,0 42,0 naturel	413100.820702148.004	82,0	70,2	14,8	naturel
413100.820702248.004 82,0 70,2 18.8 naturel 413100.830710370.004 83,0 71,0 37,0 naturel 413100.840760100.004 84,0 76,0 10,0 naturel 413100.840760120.004 84,0 76,0 12,0 naturel 413100.840760120.004 84,0 76,0 15,0 naturel 413100.840760150.004 84,0 76,0 15,0 naturel 413100.840760160.004 84,0 76,0 16,0 naturel 413100.840760170.004 84,0 76,0 16,0 naturel 413100.840760170.004 84,0 76,0 17,0 naturel 413100.840760180.004 84,0 76,0 18,0 naturel 413100.840760190.004 84,0 76,0 19,0 naturel 413100.840760190.004 84,0 76,0 19,0 naturel 413100.840760200.004 84,0 76,0 20,0 naturel 413100.840760200.004 84,0 76,0 22,0 naturel 413100.840760200.004 84,0 76,0 22,0 naturel 413100.840760200.004 84,0 76,0 30,0 naturel 413100.840760300.004 84,0 76,0 37,0 naturel 413100.840760300.004 84,0 76,0 37,0 naturel 413100.840760300.004 84,0 76,0 30,0 naturel 413100.840760300.004 84,0 76,0 30,0 naturel 413100.840760300.004 84,0 76,0 37,0 naturel 413100.840760300.004 84,0 76,0 36,0 naturel 413100.840760300.004 84,0 76,0 37,0 naturel 413100.840760300.004 84,0 76,0 37,0 naturel 413100.840760300.004 84,0 76,0 40,0 naturel 413100.840760400.004 84,0 76,0 40,0 naturel 413100.840760400.004 84,0 76,0 45,0 naturel 413100.840760400.004 88,0 77,0 40,0 naturel 413100.840760400.004 88,0 77,0 40,0 naturel 413100.880760400.004 88,0 77,0 40,0 naturel	413100.820702168.004	82,0	70,2	16.8	naturel
413100.830710370.004 83,0 71,0 37,0 naturel 413100.830710370.004 84,0 76,0 10,0 naturel 413100.840760100.004 84,0 76,0 12,0 naturel 413100.840760130.004 84,0 76,0 13,0 naturel 413100.840760130.004 84,0 76,0 15,0 naturel 413100.840760150.004 84,0 76,0 15,0 naturel 413100.840760160.004 84,0 76,0 16,0 naturel 413100.840760160.004 84,0 76,0 17,0 naturel 413100.840760180.004 84,0 76,0 18,0 naturel 413100.840760190.004 84,0 76,0 19,0 naturel 413100.840760190.004 84,0 76,0 20,0 naturel 413100.840760200.004 84,0 76,0 22,0 naturel 413100.840760200.004 84,0 76,0 22,0 naturel 413100.840760200.004 84,0 76,0 27,0 naturel 413100.840760200.004 84,0 76,0 30,0 naturel 413100.840760300.004 84,0 76,0 37,0 naturel 413100.840760300.004 84,0 76,0 37,0 naturel 413100.840760300.004 84,0 76,0 30,0 naturel 413100.840760300.004 84,0 76,0 37,0 naturel 413100.840760300.004 84,0 76,0 37,0 naturel 413100.840760300.004 84,0 76,0 36,0 naturel 413100.840760300.004 84,0 76,0 37,0 naturel 413100.840760300.004 84,0 76,0 37,0 naturel 413100.840760300.004 84,0 76,0 40,0 naturel 413100.840760300.004 84,0 76,0 40,0 naturel 413100.840760400.004 84,0 76,0 40,0 naturel 413100.840760400.004 84,0 76,0 45,0 naturel 413100.840760400.004 84,0 76,0 40,0 naturel 413100.840760400.004 84,0 76,0 40,0 naturel 413100.840760400.004 88,0 77,0 40,0 naturel 413100.840760400.004 88,0 77,0 40,0 naturel 413100.880710420.004 88,0 77,0 40,0 naturel 413100.880710420.004 88,0 77,0 42,0 naturel 413100.880710420.004 88,0 77,0 40,0 naturel	413100.820702188.004	82,0	70,2	18.8	naturel
413100.840760100.004  484.0  76,0  12.0  12.0  13.0  14.1  13.0  14.1  13.0  14.1  13.0  14.1  13.0  14.1  13.0  14.1  13.0  14.1  13.0  14.1  13.0  14.1  13.0  14.1  13.0  14.1  13.0  14.1  13.0  14.1  13.0  14.1  13.0  14.1  13.0  14.1  13.0  14.1  1	413100.820702248.004	82,0	70,2	18.8	naturel
413100.840760120.004 84.0 76.0 12.0 naturel 413100.840760130.004 84.0 76.0 15.0 naturel 413100.840760150.004 84.0 76.0 15.0 naturel 413100.840760160.004 84.0 76.0 16.0 naturel 413100.840760170.004 84.0 76.0 17.0 naturel 413100.840760170.004 84.0 76.0 17.0 naturel 413100.840760190.004 84.0 76.0 19.0 naturel 413100.840760190.004 84.0 76.0 19.0 naturel 413100.840760190.004 84.0 76.0 20.0 naturel 413100.840760190.004 84.0 76.0 22.0 naturel 413100.840760220.004 84.0 76.0 25.0 naturel 413100.840760250.004 84.0 76.0 25.0 naturel 413100.840760250.004 84.0 76.0 30.0 naturel 413100.840760300.004 84.0 76.0 30.0 naturel 413100.840760370.004 84.0 76.0 35.0 naturel 413100.840760370.004 84.0 76.0 35.0 naturel 413100.840760370.004 84.0 76.0 36.0 naturel 413100.840760370.004 84.0 76.0 40.0 naturel 413100.84076040.004 84.0 76.0 45.0 naturel 413100.84076040.004 84.0 76.0 45.0 naturel 413100.84076040.004 84.0 76.0 45.0 naturel 413100.84076040.004 88.0 76.0 46.0 naturel 413100.84076040.004 88.0 76.0 46.0 naturel 413100.880710400.004 88.0 76.0 40.0 naturel	413100.830710370.004	83,0	71,0	37,0	naturel
413100.840760130.004 84,0 76,0 13.0 naturel 413100.840760150.004 84,0 76,0 15,0 naturel 413100.840760160.004 84,0 76,0 16,0 naturel 413100.840760170.004 84,0 76,0 17,0 naturel 413100.840760180.004 84,0 76,0 18,0 naturel 413100.840760180.004 84,0 76,0 19,0 naturel 413100.840760190.004 84,0 76,0 20,0 naturel 413100.84076020.004 84,0 76,0 22,0 naturel 413100.84076020.004 84,0 76,0 25,0 naturel 413100.840760270.004 84,0 76,0 25,0 naturel 413100.840760270.004 84,0 76,0 30,0 naturel 413100.840760300.004 84,0 76,0 30,0 naturel 413100.840760300.004 84,0 76,0 31,0 naturel 413100.840760300.004 84,0 76,0 31,0 naturel 413100.840760300.004 84,0 76,0 32,0 naturel 413100.840760300.004 84,0 76,0 32,0 naturel 413100.840760300.004 84,0 76,0 35,0 naturel 413100.840760300.004 84,0 76,0 36,0 naturel 413100.840760400.004 84,0 76,0 40,0 naturel 413100.840760400.004 84,0 76,0 42,0 naturel 413100.840760400.004 84,0 76,0 42,0 naturel 413100.84076040.004 84,0 76,0 45,0 naturel 413100.84076040.004 84,0 76,0 45,0 naturel 413100.84076040.004 84,0 76,0 42,0 naturel 413100.84076040.004 88,0 76,0 42,0 naturel 413100.88076040.004 88,0 76,0 42,0 naturel 413100.88076040.004 88,0 76,0 46,0 naturel 413100.88071040.004 88,0 76,0 42,0 naturel 413100.88071040.004 88,0 76,0 42,0 naturel 413100.88071040.004 88,0 76,0 42,0 naturel 413100.88071040.004 88,0 76,0 9,80 naturel	413100.840760100.004	84,0	76,0	10,0	naturel
413100.840760150.004 84,0 76,0 15.0 naturel 413100.840760160.004 84,0 76,0 16.0 naturel 413100.840760170.004 84,0 76,0 17,0 naturel 413100.840760180.004 84,0 76,0 19,0 naturel 413100.840760190.004 84,0 76,0 19,0 naturel 413100.840760200.004 84,0 76,0 20,0 naturel 413100.840760220.004 84,0 76,0 22,0 naturel 413100.840760250.004 84,0 76,0 25,0 naturel 413100.840760300.004 84,0 76,0 27,0 naturel 413100.840760300.004 84,0 76,0 30,0 naturel 413100.840760300.004 84,0 76,0 30,0 naturel 413100.840760300.004 84,0 76,0 30,0 naturel 413100.840760300.004 84,0 76,0 31,0 naturel 413100.840760300.004 84,0 76,0 32,0 naturel 413100.840760300.004 84,0 76,0 35,0 naturel 413100.840760300.004 84,0 76,0 36,0 naturel 413100.840760400.004 84,0 76,0 37,0 naturel 413100.84076040.004 84,0 76,0 40,0 naturel 413100.84076040.004 84,0 76,0 42,0 naturel 413100.84076040.004 84,0 76,0 45,0 naturel 413100.84076040.004 88,0 76,0 45,0 naturel 413100.880710400.004 88,0 76,0 45,0 naturel	413100.840760120.004	84,0	76,0	12,0	naturel
413100.840760160.004 84,0 76,0 16,0 naturel 413100.840760170.004 84,0 76,0 17,0 naturel 413100.840760180.004 84,0 76,0 18,0 naturel 413100.840760190.004 84,0 76,0 19,0 naturel 413100.840760200.004 84,0 76,0 20,0 naturel 413100.840760220.004 84,0 76,0 22,0 naturel 413100.840760250.004 84,0 76,0 25,0 naturel 413100.840760270.004 84,0 76,0 30,0 naturel 413100.840760300.004 84,0 76,0 30,0 naturel 413100.840760300.004 84,0 76,0 31,0 naturel 413100.840760300.004 84,0 76,0 31,0 naturel 413100.840760300.004 84,0 76,0 32,0 naturel 413100.840760300.004 84,0 76,0 35,0 naturel 413100.840760300.004 84,0 76,0 35,0 naturel 413100.840760300.004 84,0 76,0 35,0 naturel 413100.840760300.004 84,0 76,0 36,0 naturel 413100.840760300.004 84,0 76,0 37,0 naturel 413100.840760300.004 84,0 76,0 40,0 naturel 413100.84076040.004 84,0 76,0 45,0 naturel 413100.84076040.004 88,0 71,0 40,0 naturel 413100.88071040.004 88,0 71,0 40,0 naturel 413100.88071040.004 88,0 71,0 40,0 naturel 413100.88071040.004 88,0 71,0 42,0 naturel 413100.88071040.004 88,0 71,0 42,0 naturel 413100.88071040.004 88,0 71,0 42,0 naturel	413100.840760130.004	84,0	76,0	13,0	naturel
413100.840760170.004  84,0  76,0  18,0  18,0  naturel  413100.840760180.004  84,0  76,0  19,0  naturel  413100.840760200.004  84,0  76,0  20,0  naturel  413100.840760220.004  84,0  76,0  22,0  naturel  413100.840760250.004  84,0  76,0  25,0  naturel  413100.840760270.004  84,0  76,0  27,0  naturel  413100.840760300.004  84,0  76,0  30,0  naturel  413100.840760310.004  84,0  76,0  30,0  naturel  413100.840760310.004  84,0  76,0  31,0  naturel  413100.840760350.004  84,0  76,0  32,0  naturel  413100.840760350.004  84,0  76,0  35,0  naturel  413100.840760370.004  84,0  76,0  36,0  naturel  413100.840760370.004  84,0  76,0  37,0  naturel  413100.84076040.004  84,0  76,0  40,0  naturel  413100.840760410.004  84,0  76,0  41,0  naturel  413100.840760450.004  84,0  76,0  42,0  naturel  413100.840760450.004  84,0  76,0  45,0  naturel  413100.840760450.004  84,0  76,0  45,0  naturel  413100.840760450.004  84,0  76,0  40,0  naturel  413100.840760450.004  84,0  76,0  45,0  naturel  413100.840760450.004  84,0  76,0  45,0  naturel  413100.840760450.004  84,0  76,0  45,0  naturel  413100.840760450.004  88,0  76,0  40,0  naturel  413100.880710400.004  89,0  Addi	413100.840760150.004	84,0	76,0	15,0	naturel
413100.840760180.004 84,0 76,0 18,0 naturel 413100.840760190.004 84,0 76,0 19,0 naturel 413100.840760200.004 84,0 76,0 20,0 naturel 413100.840760220.004 84,0 76,0 22,0 naturel 413100.840760250.004 84,0 76,0 25,0 naturel 413100.840760270.004 84,0 76,0 27,0 naturel 413100.840760300.004 84,0 76,0 30,0 naturel 413100.840760310.004 84,0 76,0 31,0 naturel 413100.840760320.004 84,0 76,0 32,0 naturel 413100.840760350.004 84,0 76,0 35,0 naturel 413100.840760350.004 84,0 76,0 35,0 naturel 413100.840760370.004 84,0 76,0 35,0 naturel 413100.840760370.004 84,0 76,0 36,0 naturel 413100.840760370.004 84,0 76,0 37,0 naturel 413100.84076040.004 84,0 76,0 40,0 naturel 413100.840760410.004 84,0 76,0 41,0 naturel 413100.840760450.004 84,0 76,0 42,0 naturel 413100.840760450.004 84,0 76,0 45,0 naturel 413100.840760450.004 84,0 76,0 45,0 naturel 413100.840760460.004 84,0 76,0 45,0 naturel 413100.840760450.004 84,0 76,0 45,0 naturel 413100.84076040.004 88,0 76,0 46,0 naturel 413100.84076040.004 88,0 76,0 46,0 naturel 413100.84076040.004 88,0 76,0 40,0 naturel 413100.84076040.004 88,0 76,0 46,0 naturel 413100.84076040.004 88,0 76,0 40,0 naturel 413100.88071040.0004 88,0 71,0 40,0 naturel 413100.88071040.0004 88,0 71,0 40,0 naturel 413100.88071040.0004 88,0 71,0 42,0 naturel 413100.88071040.0004 88,0 71,0 42,0 naturel 413100.88071040.0004 88,0 76,0 9,80 naturel 413100.880760120.004 88,0 76,0 9,80 naturel	413100.840760160.004	84,0	76,0	16,0	naturel
413100.840760190.004 84,0 76,0 19,0 naturel 413100.84076020.004 84,0 76,0 22,0 naturel 413100.840760220.004 84,0 76,0 25,0 naturel 413100.840760250.004 84,0 76,0 27,0 naturel 413100.840760250.004 84,0 76,0 30,0 naturel 413100.840760300.004 84,0 76,0 31,0 naturel 413100.840760310.004 84,0 76,0 32,0 naturel 413100.840760320.004 84,0 76,0 35,0 naturel 413100.840760350.004 84,0 76,0 35,0 naturel 413100.840760350.004 84,0 76,0 36,0 naturel 413100.840760370.004 84,0 76,0 37,0 naturel 413100.840760370.004 84,0 76,0 37,0 naturel 413100.840760400.004 84,0 76,0 40,0 naturel 413100.840760410.004 84,0 76,0 41,0 naturel 413100.840760450.004 84,0 76,0 42,0 naturel 413100.840760450.004 84,0 76,0 45,0 naturel 413100.840760400.004 84,0 76,0 46,0 naturel 413100.840760400.004 84,0 76,0 46,0 naturel 413100.840760400.004 88,0 76,0 46,0 naturel 413100.880710400.004 88,0 71,0 40,0 naturel 413100.880710420.004 88,0 71,0 42,0 naturel 413100.880710420.004 88,0 76,0 9,80 naturel 413100.88076098.004 88,0 76,0 9,80 naturel	413100.840760170.004	84,0	76,0	17,0	naturel
413100.840760200.004 84,0 76,0 20,0 naturel 413100.840760220.004 84,0 76,0 25,0 naturel 413100.840760250.004 84,0 76,0 25,0 naturel 413100.840760270.004 84,0 76,0 30,0 naturel 413100.840760300.004 84,0 76,0 31,0 naturel 413100.840760310.004 84,0 76,0 32,0 naturel 413100.840760320.004 84,0 76,0 32,0 naturel 413100.840760350.004 84,0 76,0 35,0 naturel 413100.840760350.004 84,0 76,0 35,0 naturel 413100.840760370.004 84,0 76,0 36,0 naturel 413100.840760370.004 84,0 76,0 37,0 naturel 413100.840760400.004 84,0 76,0 40,0 naturel 413100.840760410.004 84,0 76,0 41,0 naturel 413100.840760420.004 84,0 76,0 42,0 naturel 413100.840760450.004 84,0 76,0 45,0 naturel 413100.840760450.004 84,0 76,0 46,0 naturel 413100.840760450.004 88,0 76,0 46,0 naturel 413100.880710420.004 88,0 71,0 40,0 naturel 413100.880710420.004 88,0 71,0 42,0 naturel 413100.880710420.004 88,0 71,0 42,0 naturel 413100.880710420.004 88,0 76,0 9,80 naturel	413100.840760180.004	84,0	76,0	18,0	naturel
413100.840760220.004 84,0 76,0 22,0 naturel 413100.840760250.004 84,0 76,0 25,0 naturel 413100.840760270.004 84,0 76,0 27,0 naturel 413100.840760300.004 84,0 76,0 30,0 naturel 413100.840760310.004 84,0 76,0 31,0 naturel 413100.840760320.004 84,0 76,0 32,0 naturel 413100.840760350.004 84,0 76,0 35,0 naturel 413100.840760350.004 84,0 76,0 36,0 naturel 413100.840760370.004 84,0 76,0 37,0 naturel 413100.840760370.004 84,0 76,0 40,0 naturel 413100.840760400.004 84,0 76,0 40,0 naturel 413100.840760400.004 84,0 76,0 41,0 naturel 413100.840760420.004 84,0 76,0 42,0 naturel 413100.840760450.004 84,0 76,0 45,0 naturel 413100.840760450.004 87,0 76,0 25,0 naturel 413100.807760250.004 88,0 76,0 40,0 naturel 413100.80710400.004 88,0 71,0 40,0 naturel 413100.80710400.004 88,0 71,0 42,0 naturel 413100.8076098.004 88,0 71,0 42,0 naturel 413100.8076098.004 88,0 76,0 9,80 naturel	413100.840760190.004	84,0	76,0	19,0	naturel
413100.840760250.004 84,0 76,0 25,0 naturel 413100.840760300.004 84,0 76,0 30,0 naturel 413100.840760300.004 84,0 76,0 30,0 naturel 413100.840760310.004 84,0 76,0 31,0 naturel 413100.840760320.004 84,0 76,0 32,0 naturel 413100.840760350.004 84,0 76,0 35,0 naturel 413100.840760360.004 84,0 76,0 36,0 naturel 413100.840760370.004 84,0 76,0 37,0 naturel 413100.840760370.004 84,0 76,0 37,0 naturel 413100.840760400.004 84,0 76,0 40,0 naturel 413100.840760400.004 84,0 76,0 41,0 naturel 413100.840760420.004 84,0 76,0 42,0 naturel 413100.840760450.004 84,0 76,0 45,0 naturel 413100.840760450.004 84,0 76,0 45,0 naturel 413100.840760460.004 84,0 76,0 45,0 naturel 413100.840760450.004 84,0 76,0 45,0 naturel 413100.840760450.004 84,0 76,0 46,0 naturel 413100.840760450.004 88,0 76,0 40,0 naturel 413100.880710400.004 88,0 71,0 40,0 naturel 413100.880710400.004 88,0 71,0 42,0 naturel 413100.880710420.004 88,0 71,0 42,0 naturel 413100.88076098.004 88,0 76,0 9,80 naturel 413100.880760120.004 88,0 76,0 9,80 naturel	413100.840760200.004	84,0	76,0	20,0	naturel
413100.840760270.004 84,0 76,0 27,0 naturel 413100.840760300.004 84,0 76,0 30,0 naturel 413100.840760310.004 84,0 76,0 31,0 naturel 413100.840760320.004 84,0 76,0 32,0 naturel 413100.840760350.004 84,0 76,0 35,0 naturel 413100.840760360.004 84,0 76,0 36,0 naturel 413100.840760370.004 84,0 76,0 37,0 naturel 413100.840760400.004 84,0 76,0 40,0 naturel 413100.840760410.004 84,0 76,0 41,0 naturel 413100.840760420.004 84,0 76,0 42,0 naturel 413100.840760450.004 84,0 76,0 45,0 naturel 413100.840760450.004 84,0 76,0 45,0 naturel 413100.840760450.004 84,0 76,0 45,0 naturel 413100.840760460.004 84,0 76,0 46,0 naturel 413100.840760460.004 84,0 76,0 46,0 naturel 413100.840760460.004 88,0 71,0 40,0 naturel 413100.880710400.004 88,0 71,0 40,0 naturel 413100.880710400.004 88,0 71,0 42,0 naturel 413100.88076098.004 88,0 76,0 9,80 naturel 413100.880760098.004 88,0 76,0 9,80 naturel	413100.840760220.004	84,0	76,0	22,0	naturel
413100.840760300.004       84,0       76,0       30,0       naturel         413100.840760310.004       84,0       76,0       31,0       naturel         413100.840760320.004       84,0       76,0       32,0       naturel         413100.840760350.004       84,0       76,0       35,0       naturel         413100.840760370.004       84,0       76,0       36,0       naturel         413100.840760400.004       84,0       76,0       37,0       naturel         413100.840760410.004       84,0       76,0       40,0       naturel         413100.840760420.004       84,0       76,0       42,0       naturel         413100.840760450.004       84,0       76,0       45,0       naturel         413100.840760460.004       84,0       76,0       46,0       naturel         413100.870760250.004       87,0       76,0       25,0       naturel         413100.880710400.004       88,0       71,0       40,0       naturel         413100.880760098.004       88,0       76,0       9,80       naturel         413100.880760120.004       88,0       76,0       9,80       naturel	413100.840760250.004	84,0	76,0	25,0	naturel
413100.840760310.004 84,0 76,0 31,0 naturel 413100.840760320.004 84,0 76,0 32,0 naturel 413100.840760350.004 84,0 76,0 35,0 naturel 413100.840760360.004 84,0 76,0 36,0 naturel 413100.840760370.004 84,0 76,0 37,0 naturel 413100.840760400.004 84,0 76,0 40,0 naturel 413100.840760410.004 84,0 76,0 41,0 naturel 413100.840760420.004 84,0 76,0 42,0 naturel 413100.840760450.004 84,0 76,0 45,0 naturel 413100.840760460.004 84,0 76,0 45,0 naturel 413100.840760460.004 84,0 76,0 45,0 naturel 413100.840760450.004 84,0 76,0 45,0 naturel 413100.840760460.004 84,0 76,0 46,0 naturel 413100.880710400.004 88,0 71,0 40,0 naturel 413100.880710400.004 88,0 71,0 40,0 naturel 413100.880710420.004 88,0 71,0 42,0 naturel 413100.880710420.004 88,0 71,0 42,0 naturel 413100.880710420.004 88,0 76,0 9,80 naturel	413100.840760270.004	84,0	76,0	27,0	naturel
413100.840760320.004       84,0       76,0       32,0       naturel         413100.840760350.004       84,0       76,0       35,0       naturel         413100.840760360.004       84,0       76,0       36,0       naturel         413100.840760370.004       84,0       76,0       37,0       naturel         413100.840760400.004       84,0       76,0       40,0       naturel         413100.840760410.004       84,0       76,0       41,0       naturel         413100.840760420.004       84,0       76,0       42,0       naturel         413100.840760450.004       84,0       76,0       45,0       naturel         413100.840760460.004       84,0       76,0       46,0       naturel         413100.880710400.004       87,0       76,0       25,0       naturel         413100.880710400.004       88,0       71,0       40,0       naturel         413100.880760098.004       88,0       76,0       9,80       naturel         413100.880760120.004       88,0       76,0       9,80       naturel	413100.840760300.004	84,0	76,0	30,0	naturel
413100.840760350.004 84,0 76,0 35,0 naturel 413100.840760360.004 84,0 76,0 36,0 naturel 413100.840760370.004 84,0 76,0 37,0 naturel 413100.840760400.004 84,0 76,0 40,0 naturel 413100.840760410.004 84,0 76,0 41,0 naturel 413100.840760420.004 84,0 76,0 42,0 naturel 413100.840760450.004 84,0 76,0 45,0 naturel 413100.840760460.004 84,0 76,0 45,0 naturel 413100.840760450.004 84,0 76,0 45,0 naturel 413100.840760450.004 84,0 76,0 46,0 naturel 413100.840760250.004 87,0 76,0 25,0 naturel 413100.880710400.004 88,0 71,0 40,0 naturel 413100.880710420.004 88,0 71,0 42,0 naturel 413100.880760098.004 88,0 76,0 9,80 naturel 413100.880760098.004 88,0 76,0 9,80 naturel	413100.840760310.004	84,0	76,0	31,0	naturel
413100.840760360.004       84,0       76,0       36,0       naturel         413100.840760370.004       84,0       76,0       37,0       naturel         413100.840760400.004       84,0       76,0       40,0       naturel         413100.840760410.004       84,0       76,0       41,0       naturel         413100.840760420.004       84,0       76,0       42,0       naturel         413100.840760450.004       84,0       76,0       45,0       naturel         413100.840760460.004       84,0       76,0       46,0       naturel         413100.870760250.004       87,0       76,0       25,0       naturel         413100.880710400.004       88,0       71,0       40,0       naturel         413100.880760098.004       88,0       76,0       9,80       naturel         413100.880760120.004       88,0       76,0       12,0       naturel	413100.840760320.004	84,0	76,0	32,0	naturel
413100.840760370.004 84,0 76,0 37,0 naturel 413100.840760400.004 84,0 76,0 40,0 naturel 413100.840760410.004 84,0 76,0 41,0 naturel 413100.840760420.004 84,0 76,0 42,0 naturel 413100.840760450.004 84,0 76,0 45,0 naturel 413100.840760460.004 84,0 76,0 46,0 naturel 413100.870760250.004 87,0 76,0 25,0 naturel 413100.880710400.004 88,0 71,0 40,0 naturel 413100.880710420.004 88,0 71,0 42,0 naturel 413100.88076098.004 88,0 76,0 9,80 naturel 413100.880760120.004 88,0 76,0 12,0 naturel	413100.840760350.004	84,0	76,0	35,0	naturel
413100.840760400.004       84,0       76,0       40,0       naturel         413100.840760410.004       84,0       76,0       41,0       naturel         413100.840760420.004       84,0       76,0       42,0       naturel         413100.840760450.004       84,0       76,0       45,0       naturel         413100.840760460.004       84,0       76,0       46,0       naturel         413100.870760250.004       87,0       76,0       25,0       naturel         413100.880710400.004       88,0       71,0       40,0       naturel         413100.880710420.004       88,0       71,0       42,0       naturel         413100.880760098.004       88,0       76,0       9,80       naturel         413100.880760120.004       88,0       76,0       12,0       naturel	413100.840760360.004	84,0	76,0	36,0	naturel
413100.840760410.004       84,0       76,0       41,0       naturel         413100.840760420.004       84,0       76,0       42,0       naturel         413100.840760450.004       84,0       76,0       45,0       naturel         413100.840760460.004       84,0       76,0       46,0       naturel         413100.870760250.004       87,0       76,0       25,0       naturel         413100.880710400.004       88,0       71,0       40,0       naturel         413100.880710420.004       88,0       71,0       42,0       naturel         413100.880760098.004       88,0       76,0       9,80       naturel         413100.880760120.004       88,0       76,0       12,0       naturel	413100.840760370.004	84,0	76,0	37,0	naturel
413100.840760420.004       84,0       76,0       42,0       naturel         413100.840760450.004       84,0       76,0       45,0       naturel         413100.840760460.004       84,0       76,0       46,0       naturel         413100.870760250.004       87,0       76,0       25,0       naturel         413100.880710400.004       88,0       71,0       40,0       naturel         413100.880710420.004       88,0       71,0       42,0       naturel         413100.880760098.004       88,0       76,0       9,80       naturel         413100.880760120.004       88,0       76,0       12,0       naturel	413100.840760400.004	84,0	76,0	40,0	naturel
413100.840760450.004       84,0       76,0       45,0       naturel         413100.840760460.004       84,0       76,0       46,0       naturel         413100.870760250.004       87,0       76,0       25,0       naturel         413100.880710400.004       88,0       71,0       40,0       naturel         413100.880710420.004       88,0       71,0       42,0       naturel         413100.880760098.004       88,0       76,0       9,80       naturel         413100.880760120.004       88,0       76,0       12,0       naturel	413100.840760410.004	84,0	76,0	41,0	naturel
413100.840760460.004       84,0       76,0       46,0       naturel         413100.870760250.004       87,0       76,0       25,0       naturel         413100.880710400.004       88,0       71,0       40,0       naturel         413100.880710420.004       88,0       71,0       42,0       naturel         413100.880760098.004       88,0       76,0       9,80       naturel         413100.880760120.004       88,0       76,0       12,0       naturel	413100.840760420.004	84,0	76,0	42,0	naturel
413100.870760250.004       87,0       76,0       25,0       naturel         413100.880710400.004       88,0       71,0       40,0       naturel         413100.880710420.004       88,0       71,0       42,0       naturel         413100.880760098.004       88,0       76,0       9,80       naturel         413100.880760120.004       88,0       76,0       12,0       naturel	413100.840760450.004	84,0	76,0	45,0	naturel
413100.880710400.004       88,0       71,0       40,0       naturel         413100.880710420.004       88,0       71,0       42,0       naturel         413100.880760098.004       88,0       76,0       9,80       naturel         413100.880760120.004       88,0       76,0       12,0       naturel	413100.840760460.004	84,0	76,0	46,0	naturel
413100.880710420.004 88,0 71,0 42,0 naturel 413100.880760098.004 88,0 76,0 9,80 naturel 413100.880760120.004 88,0 76,0 12,0 naturel	413100.870760250.004	87,0	76,0	25,0	naturel
413100.880760098.004 88,0 76,0 9,80 naturel 413100.880760120.004 88,0 76,0 12,0 naturel	413100.880710400.004	88,0	71,0	40,0	naturel
413100.880760120.004 88,0 76,0 12,0 naturel	413100.880710420.004	88,0	71,0	42,0	naturel
	413100.880760098.004	88,0	76,0	9,80	naturel
413100.880760130.004 88,0 76,0 13,0 naturel	413100.880760120.004	88,0	76,0	12,0	naturel
	413100.880760130.004	88,0	76,0	13,0	naturel

Artikelcode	D	d	h	
413100.880760148.004	88,0	76,0	14,8	naturel
413100.880760178.004	88,0	76,0	17,8	naturel
413100.880760200.004	88,0	76,0	20,0	naturel
413100.880760228.004	88,0	76,0	22,8	naturel
413100.880760248.004	88,0	76,0	24,8	naturel
413100.880760250.004	88,0	76,0	25,0	naturel
413100.880760298.004	88,0	76,0	29,8	naturel
413100.880760378.004	88,0	76,0	37,8	naturel
413100.880760398.004	88,0	76,0	39,8	naturel
413100.880760418.004	88,0	76,0	41,8	naturel
413100.880760428.004	88,0	76,0	42,8	naturel
413100.880760448.004	88,0	76,0	44,8	naturel
413100.880760478.004	88,0	76,0	47,8	naturel
413100.880762098.004	88,0	76,2	9,8	naturel
413100.880762148.004	88,0	76,2	14,8	naturel
413100.880762188.004	88,0	76,2	18,8	naturel
413100.880762198.004	88,0	76,2	19,8	naturel
413100.880762228.004	88,0	76,2	22,8	naturel
413100.880762248.004	88,0	76,2	24,8	naturel
413100.880762298.004	88,0	76,2	29,8	naturel
413100.880762378.004	88,0	76,2	37,8	naturel
413100.880762398.004	88,0	76,2	39,8	naturel
413100.880762418.004	88,0	76,2	41,8	naturel
413100.880762438.004	88,0	76,2	43,8	naturel
413100.880762448.004	88,0	76,2	44,8	naturel
413100.880762478.004	88,0	76,2	47,8	naturel
413100.888762428.004	88,0	76,2	42,8	naturel