



# EN

EISEN NEUMÜLLER  
LAGERLISTE

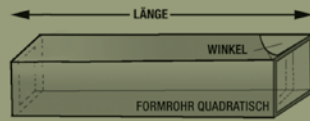
HOHLPROFILE  
U-PROFILE  
WINKELPROFILE

STAHL  
LEICHT  
PROFILE

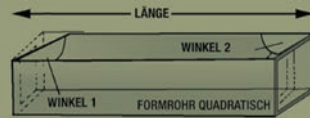
# SCHNITTBILDER HOHLPROFILE

## Schrägschnitte für Hohlprofile

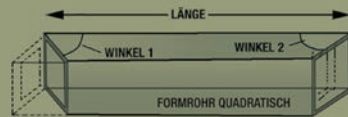
Bitte bei Anfragen  
und Bestellungen  
immer Nummer des  
jeweiligen Schnittbildes  
anführen!



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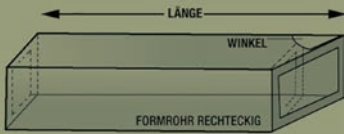
72



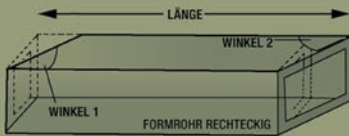
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# SCHNITTBILDER HOHLPROFILE

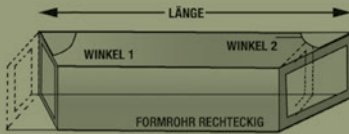
## Schrägschnitte für Hohlprofile



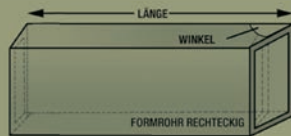
81



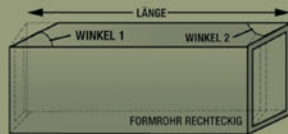
82



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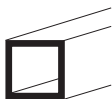
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## Hohlprofile quadratisch

EN 10219, in den Güten S235 JRH – S355 J2H  
 EN 10210 auf Anfrage,  
 Längen 6 m–12 m, Längentoleranz –0/+ 50 mm

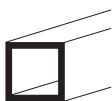
ARTIKELNUMMER	LAGERND	DIMENSION	KG / LFM	EUR / LFM
HP015/01,5		15/15/1,5 mm	0,63	1,70
<b>HP015/01,5_geb</b>	•	<b>15/15/1,5 mm gebeizt</b>	<b>0,63</b>	<b>2,00</b>
<b>HP015/02</b>	•	<b>15/15/2 mm</b>	<b>0,81</b>	<b>2,10</b>
<b>HP020/01,5_geb</b>	•	<b>20/20/1,5 mm gebeizt</b>	<b>0,86</b>	<b>2,30</b>
<b>HP020/02</b>	•	<b>20/20/2 mm</b>	<b>1,12</b>	<b>2,70</b>
<b>HP025/01,5_geb</b>	•	<b>25/25/1,5 mm gebeizt</b>	<b>1,10</b>	<b>2,80</b>
<b>HP025/02</b>	•	<b>25/25/2 mm</b>	<b>1,44</b>	<b>3,30</b>
<b>HP025/02_geb</b>	•	<b>25/25/2 mm gebeizt</b>	<b>1,44</b>	<b>3,50</b>
<b>HP025/03</b>	•	<b>25/25/3 mm</b>	<b>1,92</b>	<b>4,10</b>
<b>HP030/01,5_geb</b>	•	<b>30/30/1,5 mm gebeizt</b>	<b>1,34</b>	<b>3,20</b>
<b>HP030/02</b>	•	<b>30/30/2 mm</b>	<b>1,75</b>	<b>3,90</b>
<b>HP030/02_geb</b>	•	<b>30/30/2 mm gebeizt</b>	<b>1,75</b>	<b>4,30</b>
<b>HP030/03</b>	•	<b>30/30/3 mm</b>	<b>2,39</b>	<b>5,10</b>
HP034/02		34/34/2 mm	1,98	4,40
<b>HP035/02</b>	•	<b>35/35/2 mm</b>	<b>2,07</b>	<b>4,50</b>
<b>HP035/03</b>	•	<b>35/35/3 mm</b>	<b>2,86</b>	<b>6,20</b>
<b>HP040/02</b>	•	<b>40/40/2 mm</b>	<b>2,38</b>	<b>5,10</b>
<b>HP040/02,5</b>	•	<b>40/40/2,5 mm</b>	<b>2,93</b>	<b>6,30</b>
<b>HP040/03</b>	•	<b>40/40/3 mm</b>	<b>3,33</b>	<b>7,00</b>
<b>HP040/04</b>	•	<b>40/40/4 mm</b>	<b>4,25</b>	<b>9,00</b>
<b>HP045/02</b>	•	<b>45/45/2 mm</b>	<b>2,69</b>	<b>5,70</b>

## Hohlprofile quadratisch

EN 10219, in den Güten S235 JRH – S355 J2H  
 EN 10210 auf Anfrage,  
 Längen 6 m–12 m, Längentoleranz –0/+ 50 mm



ARTIKELNUMMER	LAGERND	DIMENSION	KG / LFM	EUR / LFM
HP050/02	•	50/50/2 mm	3,01	6,30
HP050/02,5	•	50/50/2,5 mm	3,72	7,80
HP050/03	•	50/50/3 mm	4,28	8,90
HP050/04	•	50/50/4 mm	5,51	11,80
HP050/05	•	50/50/5 mm	6,55	14,40
HP060/02	•	60/60/2 mm	3,64	7,70
HP060/03	•	60/60/3 mm	5,22	10,90
HP060/04	•	60/60/4 mm	6,76	14,10
HP060/05	•	60/60/5 mm	8,13	16,70
HP060/05_12m	•	60/60/5 mm 12m	8,13	16,70
HP060/06_12m	•	60/60/6 mm 12m	9,45	19,60
HP070/03	•	70/70/3 mm	6,16	12,70
HP070/04	•	70/70/4 mm	8,02	16,60
HP070/05_12m	•	70/70/5 mm 12m	9,70	19,70
HP070/06	•	70/70/6 mm	11,33	22,60
HP080/03	•	80/80/3 mm	7,10	14,50
HP080/04	•	80/80/4 mm	9,28	18,70
HP080/05	•	80/80/5 mm	11,30	22,60
HP080/05_12m	•	80/80/5 mm 12m	11,30	22,60
HP080/06_12m	•	80/80/6 mm 12m	13,21	26,90
HP080/08_12m	•	80/80/8 mm 12m	16,36	42,90



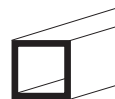
## Hohlprofile quadratisch

EN 10219, in den Güten S235 JRH – S355 J2H  
 EN 10210 auf Anfrage,  
 Längen 6 m–12 m, Längentoleranz –0/+ 50 mm

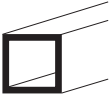
ARTIKELNUMMER	LAGERND	DIMENSION	KG / LFM	EUR / LFM
HP090/03	•	90/90/3 mm	8,04	17,30
HP090/04	•	90/90/4 mm	10,50	21,60
HP090/05	•	90/90/5 mm	12,80	25,90
HP090/06_12m	•	90/90/6 mm 12m	15,10	38,60
HP100/03	•	100/100/3 mm	8,99	18,30
HP100/03_12m	•	100/100/3 mm 12m	8,99	18,30
HP100/04	•	100/100/4 mm	11,80	24,00
HP100/04_12m	•	100/100/4 mm 12m	11,80	24,00
HP100/05	•	100/100/5 mm	14,40	28,80
HP100/05_12m	•	100/100/5 mm 12m	14,40	28,80
HP100/06_12m	•	100/100/6 mm 12m	16,98	34,30
HP100/08_12m	•	100/100/8 mm 12m	21,39	51,70
HP100/10_12m	•	100/100/10 mm 12m	25,56	79,30
HP110/04_S275	•	110/110/4 mm	12,99	27,50
HP110/05		110/110/5 mm	15,98	33,90
HP110/06		110/110/6 mm	18,87	40,40
HP120/03_12m	•	120/120/3 mm 12m	10,84	21,30
HP120/04_12m	•	120/120/4 mm 12m	14,25	28,30
HP120/05_12m	•	120/120/5 mm 12m	17,55	35,20
HP120/06_12m	•	120/120/6 mm 12m	20,75	41,40
HP120/08_12m	•	120/120/8 mm 12m	26,41	65,90
HP120/10_12m	•	120/120/10 mm 12m	31,84	79,50
HP125/05_S275	•	125/125/5 mm 12m	18,33	39,50

## Hohlprofile quadratisch

EN 10219, in den Güten S235 JRH – S355 J2H  
EN 10210 auf Anfrage,  
Längen 6 m–12 m, Längentoleranz –0/+ 50 mm



ARTIKELNUMMER	LAGERND	DIMENSION	KG / LFM	EUR / LFM
HP140/04		140/140/4	16,76	37,60
<b>HP140/05_12m</b>	•	<b>140/140/5 mm 12m</b>	<b>20,69</b>	<b>44,00</b>
<b>HP140/06_12m</b>	•	<b>140/140/6 mm 12m</b>	<b>24,52</b>	<b>52,20</b>
HP140/08		140/140/8 mm	31,43	82,50
HP140/10		140/140/10 mm	38,12	95,30
<b>HP150/04_12m</b>	•	<b>150/150/4 mm 12m</b>	<b>18,01</b>	<b>38,10</b>
<b>HP150/05_12m</b>	•	<b>150/150/5 mm 12m</b>	<b>22,26</b>	<b>47,10</b>
<b>HP150/06_12m</b>	•	<b>150/150/6 mm 12m</b>	<b>26,40</b>	<b>55,90</b>
<b>HP150/08_12m</b>	•	<b>150/150/8 mm 12m</b>	<b>33,95</b>	<b>86,30</b>
<b>HP150/10_12m</b>	•	<b>150/150/10 mm 12m</b>	<b>41,26</b>	<b>128,50</b>
<b>HP160/05_12m</b>	•	<b>160/160/5 mm 12m</b>	<b>23,83</b>	<b>61,90</b>
<b>HP160/06_12m</b>	•	<b>160/160/6 mm 12m</b>	<b>28,29</b>	<b>73,40</b>
HP160/08		160/160/8 mm	36,46	98,20
HP160/10		160/160/10 mm	44,40	120,00
<b>HP180/06_12m</b>	•	<b>180/180/6 mm 12m</b>	<b>32,05</b>	<b>83,40</b>
<b>HP180/08_12m</b>	•	<b>180/180/8 mm 12m</b>	<b>41,48</b>	<b>106,20</b>
HP180/10		180/180/10 mm	50,68	168,00
<b>HP200/05_12m</b>	•	<b>200/200/5 mm 12m</b>	<b>30,11</b>	<b>74,00</b>
<b>HP200/06_12m</b>	•	<b>200/200/6 mm 12m</b>	<b>35,82</b>	<b>88,50</b>
<b>HP200/08_12m</b>	•	<b>200/200/8 mm 12m</b>	<b>46,51</b>	<b>119,00</b>
<b>HP200/10_12m</b>	•	<b>200/200/10 mm 12m</b>	<b>56,96</b>	<b>178,90</b>



## Hohlprofile quadratisch

EN 10219, in den Güten S235 JRH – S355 J2H  
 EN 10210 auf Anfrage,  
 Längen 6 m–12 m, Längentoleranz –0/+ 50 mm

ARTIKELNUMMER	LAGERND	DIMENSION	KG / LFM	EUR / LFM
<b>HP250/06_12m</b>	•	<b>250/250/6 mm 12m</b>	<b>45,10</b>	<b>163,30</b>
<b>HP250/08_12m S355</b>	•	<b>250/250/8 mm_12m</b>	<b>59,24</b>	<b>214,40</b>
HP250/10		250/250/10 mm	72,93	277,90
HP250/12		250/250/12 mm	86,18	367,20
HP300/08		300/300/8 mm	71,80	260,00
HP300/10		300/300/10 mm	88,63	337,30
HP300/12		300/300/12 mm	104,33	344,30
HP350/08		350/350/8 mm	84,36	278,40
HP350/10		350/350/10 mm	104,33	344,30
HP400/08		400/400/8 mm	96,93	319,90
HP400/10		400/400/10 mm	120,03	396,10
HP400/12		400/400/12 mm	142,71	471,00



## Hohlprofile rechteckig

EN 10219, in den Güten S235 JRH – S355 J2H  
EN 10210 auf Anfrage,  
Längen 6 m–12 m, Längentoleranz –0/+ 50 mm



ARTIKELNUMMER	LAGERND	DIMENSION	KG / LFM	EUR / LFM
HP015/010/01,5		15/10/1,5 mm	0,50	1,70
HP020/010/01,5		20/10/1,5 mm	0,63	1,85
<b>HP020/015/01,5</b>	•	<b>20/15/1,5 mm</b>	<b>0,75</b>	<b>1,75</b>
<b>HP020/015/01,5_geb</b>	•	<b>20/15/1,5 mm gebeizt</b>	<b>0,75</b>	<b>2,00</b>
HP025/015/02		20/15/2 mm	0,96	2,40
<b>HP025/015/02_geb</b>	•	<b>25/15/2 mm gebeizt</b>	<b>1,12</b>	<b>2,70</b>
HP025/020/02		25/20/02 mm	1,28	3,10
HP030/010/01,5		30/10/1,5 mm	0,86	2,30
<b>HP030/015/01,5</b>	•	<b>30/15/1,5 mm</b>	<b>0,98</b>	<b>2,50</b>
<b>HP030/015/02</b>	•	<b>30/15/2 mm</b>	<b>1,28</b>	<b>3,10</b>
HP030/020/01,5		30/20/1,5 mm	1,10	2,70
<b>HP030/020/02</b>	•	<b>30/20/2 mm</b>	<b>1,44</b>	<b>3,10</b>
HP030/025/02		30/25/2 mm	1,59	3,70
<b>HP035/020/02_geb</b>	•	<b>35/20/2 mm gebeizt</b>	<b>1,59</b>	<b>3,70</b>
HP035/025/02		35/25/2 mm	1,75	3,90
<b>HP040/020/01,5_geb</b>	•	<b>40/20/1,5 mm gebeizt</b>	<b>1,34</b>	<b>3,50</b>
<b>HP040/020/02</b>	•	<b>40/20/2 mm</b>	<b>1,75</b>	<b>3,90</b>
<b>HP040/020/03</b>	•	<b>40/20/3 mm</b>	<b>2,39</b>	<b>5,40</b>
<b>HP040/025/02</b>	•	<b>40/25/2 mm</b>	<b>1,91</b>	<b>4,30</b>
<b>HP040/025/03</b>	•	<b>40/25/3 mm</b>	<b>2,89</b>	<b>6,20</b>
<b>HP040/030/02</b>	•	<b>40/30/2 mm</b>	<b>2,07</b>	<b>4,50</b>
<b>HP040/030/03</b>	•	<b>40/30/3 mm</b>	<b>2,86</b>	<b>6,20</b>
<b>HP050/020/02</b>	•	<b>50/20/2 mm</b>	<b>2,07</b>	<b>4,50</b>



## Hohlprofile rechteckig

EN 10219, in den Güten S235 JRH – S355 J2H  
 EN 10210 auf Anfrage,  
 Längen 6 m–12 m, Längentoleranz –0/+ 50 mm

ARTIKELNUMMER	LAGERND	DIMENSION	KG / LFM	EUR / LFM
HP050/020/03	•	50/20/3 mm	3,12	6,55
HP050/025/02	•	50/25/2 mm	2,22	4,80
HP050/025/03	•	50/25/3 mm	3,10	6,50
HP050/030/02	•	50/30/2 mm	2,38	5,10
HP050/030/03	•	50/30/3 mm	3,33	7,00
HP050/034/02		50/34/2 mm	2,51	5,50
HP050/040/02	•	50/40/2 mm	2,69	5,70
HP050/040/03	•	50/40/3 mm	3,80	8,00
HP055/034/02_geb	•	55/34/2 mm	2,66	6,20
HP060/020/02	•	60/20/2 mm	2,38	5,20
HP060/030/02	•	60/30/2 mm	2,69	5,70
HP060/030/03	•	60/30/3 mm	3,80	8,00
HP060/040/02	•	60/40/2 mm	3,01	6,30
HP060/040/02,5	•	60/40/2,5 mm	3,72	7,80
HP060/040/03	•	60/40/3 mm	4,28	8,90
HP060/040/04	•	60/40/4 mm	5,51	11,80
HP060/040/05	•	60/40/5 mm	6,55	14,10
HP060/050/03	•	60/50/3 mm	4,75	10,30
HP060/050/04	•	60/50/4 mm	6,08	13,20
HP070/040/03	•	70/40/3 mm	4,75	10,30
HP070/040/04	•	70/40/4 mm	6,14	13,30
HP070/040/05		70/40/5 mm	7,34	15,80
HP070/050/03		70/50/3 mm	5,22	11,20
HP070/050/04	•	70/50/4 mm	6,76	14,50
HP070/050/05		70/50/5 mm	8,13	18,60

## Hohlprofile rechteckig

EN 10219, in den Güten S235 JRH – S355 J2H  
 EN 10210 auf Anfrage,  
 Längen 6 m–12 m, Längentoleranz –0/+ 50 mm



ARTIKELNUMMER	LAGERND	DIMENSION	KG / LFM	EUR / LFM
HP080/025/03_S275	•	80/25/3 mm_S275	4,48	10,90
HP080/040/02	•	80/40/2 mm	3,64	7,80
HP080/040/03	•	80/40/3 mm	5,22	10,90
HP080/040/04	•	80/40/4 mm	6,76	14,10
HP080/040/05	•	80/40/5 mm	8,13	16,70
HP080/050/03	•	80/50/3 mm	5,69	12,00
HP080/050/04	•	80/50/4 mm	7,39	15,60
HP080/050/05	•	80/50/5 mm	8,91	18,80
HP080/060/03	•	80/60/3 mm	6,16	12,70
HP080/060/04	•	80/60/4 mm	8,02	16,50
HP080/060/05		80/60/5 mm	9,70	20,90
HP080/060/06	•	80/60/6 mm	11,09	23,90
HP090/050/04	•	90/50/4 mm	8,02	17,30
HP100/034/02		100/34/2 mm	4,06	9,40
HP100/040/02	•	100/40/2 mm	4,26	9,60
HP100/040/03	•	100/40/3 mm	6,16	12,70
HP100/040/04	•	100/40/4 mm	8,02	16,40
HP100/040/05	•	100/40/5 mm	9,70	19,90
HP100/050/03	•	100/50/3 mm	6,63	13,60
HP100/050/04	•	100/50/4 mm	8,65	17,70
HP100/050/05	•	100/50/5 mm	10,50	21,30
HP100/050/06		100/50/6 mm	12,27	26,70
HP100/060/03	•	100/60/3 mm	7,10	14,50
HP100/060/04	•	100/60/4 mm	9,28	18,90
HP100/060/05	•	100/60/5 mm	11,30	22,60
HP100/060/06_12m	•	100/60/6 12m	13,21	26,90
HP100/080/03	•	100/80/3 mm	8,04	16,50



## Hohlprofile rechteckig

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 EN 10210 auf Anfrage,  
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ARTIKELNUMMER	LAGERND	DIMENSION	KG / LFM	EUR / LFM
HP100/080/04	•	100/80/4 mm	10,50	21,50
HP100/080/05	•	100/80/5 mm	12,80	25,90
HP100/080/06	•	100/80/6 mm	15,10	32,20
HP100/080/08	•	100/80/8 mm	18,90	56,70
HP120/040/03	•	120/40/3 mm	7,10	14,50
HP120/040/04	•	120/40/4 mm	9,28	18,90
HP120/060/03	•	120/60/3 mm	8,04	16,40
HP120/060/04	•	120/60/4 mm	10,50	21,50
HP120/060/05	•	120/60/5 mm	12,80	25,90
HP120/060/06_12m	•	120/60/6mm 12m	15,10	32,15
HP120/080/03	•	120/80/3 mm	8,99	18,30
HP120/080/04	•	120/80/4 mm	11,80	24,00
HP120/080/04_12m	•	120/80/4 mm 12m	11,80	24,00
HP120/080/05	•	120/80/5 mm	14,40	28,80
HP120/080/05_12m	•	120/80/5 mm 12m	14,40	28,80
HP120/080/06_12m	•	120/80/6 mm 12m	16,98	40,40
HP120/080/08_12m	•	120/80/8 mm 12m	21,39	24,00
HP140/050/03		140/50/3 mm	8,48	21,50
HP140/070/03		140/70/3 mm	9,43	22,50
HP140/070/04		140/70/4 mm	12,36	28,90
HP140/070/05_12m	•	140/70/5 mm 12m	15,19	32,30
HP140/070/06		140/70/6 mm	17,92	37,90
HP140/080/04_12m	•	140/80/4 mm 12m	12,99	27,00
HP140/080/05_12m	•	140/80/5 mm 12m	15,98	33,80
HP140/080/06_12m	•	140/80/6 mm 12m	18,87	39,50
HP140/080/08		140/80/8 mm	23,90	59,80

## Hohlprofile rechteckig

EN 10219, in den Güten S235 JRH – S355 J2H  
 EN 10210 auf Anfrage,  
 Längen 6 m–12 m, Längentoleranz –0/+ 50 mm



ARTIKELNUMMER	LAGERND	DIMENSION	KG / LFM	EUR / LFM
HP150/050/05_12m	•	150/50/5 mm 12m	14,24	29,50
HP150/075/05_S275	•	150/75/5 mm 12m	16,37	36,90
HP150/075/06		150/75/6 mm	19,34	48,40
HP150/100/04_12m	•	150/100/4 mm 12m	14,87	31,40
HP150/100/05_12m	•	150/100/5 mm 12m	18,33	38,90
HP150/100/06_12m	•	150/100/6 mm 12m	21,69	46,20
HP150/100/08_12m	•	150/100/8 mm 12m	27,67	74,60
HP150/100/10_12m	•	150/100/10 mm 12m	33,41	110,30
HP160/080/04_12m	•	160/80/4 mm 12m	14,25	30,50
HP160/080/05_12m	•	160/80/5 mm 12m	17,55	38,10
HP160/080/06_12m	•	160/80/6 mm 12m	20,75	45,00
HP180/080/05_12m	•	180/80/5 mm 12m	19,12	41,20
HP180/080/06_12m	•	180/80/6 mm 12m	22,63	51,60
HP180/080/08		180/80/8 mm	28,92	81,10
HP180/100/08_12m _S355	•	180/100/8 mm 12m	31,43	88,10
HP200/80/04_12m	•	200/80/4 mm 12m	17,90	37,50
HP200/100/04_12m	•	200/100/4 mm 12m	18,01	38,10
HP200/100/05_12m	•	200/100/5 mm 12m	22,26	47,10
HP200/100/06_12m	•	200/100/6 mm 12m	26,40	56,30
HP200/100/08_12m	•	200/100/8 mm 12m	33,95	86,30
HP200/100/10_12m	•	200/100/10 mm 12m	41,26	128,50
HP200/120/05		200/120/5 mm	23,83	59,60
HP200/120/06_12m		200/120/6 mm 12m	28,29	76,30
HP200/120/08		200/120/8 mm	36,46	97,90



## Hohlprofile rechteckig

EN 10219, in den Güten S235 JRH – S355 J2H  
 EN 10210 auf Anfrage,  
 Längen 6 m–12 m, Längentoleranz –0/+ 50 mm

ARTIKELNUMMER	LAGERND	DIMENSION	KG / LFM	EUR / LFM
HP200/120/10		200/120/10 mm	44,40	146,60
HP200/150/06		200/150/6 mm	31,11	81,30
HP200/150/08		200/150/8 mm	40,23	132,80
HP200/150/10		200/150/10 mm	49,11	162,10
HP220/120/06		220/120/6 mm	30,17	78,30
HP220/120/08_12m		220/120/8 mm 12m	38,97	104,50
HP220/120/10		220/120/10 mm	47,54	156,90
<b>HP250/100/05_12m</b>	•	<b>250/100/5 mm 12m</b>	<b>26,08</b>	<b>63,90</b>
<b>HP250/150/05</b>	•	<b>250/150/5 mm</b>	<b>30,11</b>	<b>74,00</b>
<b>HP250/150/06_12m</b>	•	<b>250/150/6 mm 12m</b>	<b>35,82</b>	<b>88,50</b>
<b>HP250/150/08_12m</b>	•	<b>250/150/8 mm 12m</b>	<b>46,51</b>	<b>119,00</b>
<b>HP250/150/10</b>	•	<b>250/150/10 mm</b>	<b>56,96</b>	<b>178,90</b>
HP300/100/06		300/100/6 mm	35,68	122,90
<b>HP300/200/06_12m</b>	•	<b>300/200/6 mm 12m</b>	<b>45,10</b>	<b>155,20</b>
<b>HP300/200/08_12m</b>	•	<b>300/200/8 mm 12m</b>	<b>59,24</b>	<b>203,70</b>
HP300/200/10		300/200/10 mm	72,93	264,80
HP300/200/12		300/200/12 mm	86,12	331,50
HP300/200/16		300/200/16 mm	117,00	386,10
<b>HP400/200/08_S355</b>	•	<b>400/200/8 mm 12m</b>	<b>71,60</b>	<b>246,30</b>
HP400/200/10		400/200/10 mm	88,63	304,90

## Hohlprofile verzinkt – SVZ

Formrohre kaltgefertigt,  
in Werkslängen ca. 6 lfm,  
aus feuerverzinktem Band



ARTIKELNUMMER	LAGERND	DIMENSION	KG / LFM	EUR / LFM
HPV020/02	•	20/20/2 mm	1,12	4,00
HPV025/02	•	25/25/2 mm	1,44	4,90
HPV030/02	•	30/30/2 mm	1,75	5,80
HPV030/020/02	•	30/20/2 mm	1,44	4,90
HPV035/02	•	35/35/2 mm	2,07	6,80
HPV035/020/02		35/20/2 mm	1,59	5,60
HPV040/02	•	40/40/2 mm	2,38	7,70
HPV040/03	•	40/40/3 mm	3,33	10,70
HPV040/020/02	•	40/20/2 mm	1,75	5,80
HPV040/030/02	•	40/30/2 mm	2,07	6,80
HPV050/02	•	50/50/2 mm	3,01	9,70
HPV050/03	•	50/50/3 mm	4,28	13,70
HPV050/030/02	•	50/30/2 mm	2,38	7,70
HPV060/02	•	60/60/2 mm	3,64	11,90
HPV060/020/02		60/20/2 mm	2,38	7,90
HPV060/03	•	60/60/3 mm	5,22	16,80
HPV060/030/02	•	60/30/2 mm	2,69	8,70
HPV060/040/02	•	60/40/2 mm	3,01	9,70
HPV060/040/03	•	60/40/3 mm	4,28	13,70
HPV080/040/02	•	80/40/2 mm	3,64	11,90
HPV080/040/03	•	80/40/3 mm	5,22	16,80



## U-Profile „UPG“

kaltgefertigt im Walzprofilierverfahren nach EN 10162, (DIN 59413), in Werkslängen von 6 lfm. Werkstoff: S 235JR nach EN 10025-00

ARTIKELNUMMER	LAGERND	DIMENSION	KG / LFM	EUR / LFM
UP015/01,5		15/15/15/1,5 mm	0,46	1,50
<b>UP020/02</b>	•	<b>20/20/20/2 mm</b>	<b>0,82</b>	<b>2,20</b>
<b>UP025/02</b>	•	<b>25/25/25/2 mm</b>	<b>1,05</b>	<b>2,80</b>
<b>UP030/015/02</b>	•	<b>15/30/15/2 mm</b>	<b>0,82</b>	<b>3,40</b>
<b>UP030/02</b>	•	<b>30/30/30/2 mm</b>	<b>1,29</b>	<b>2,40</b>
<b>UP030/03</b>	•	<b>30/30/30/3 mm</b>	<b>1,84</b>	<b>4,60</b>
<b>UP035/02</b>	•	<b>35/35/35/2 mm</b>	<b>1,53</b>	<b>4,00</b>
<b>UP040/02</b>	•	<b>40/40/40/2 mm</b>	<b>1,76</b>	<b>4,90</b>
<b>UP040/020/02</b>	•	<b>20/40/20/2 mm</b>	<b>1,13</b>	<b>3,20</b>
UP040/020/03		20/40/20/3 mm	1,61	4,50
UP040/025/03		25/40/25/3 mm	1,84	4,80
<b>UP040/03</b>	•	<b>40/40/40/3 mm</b>	<b>2,55</b>	<b>6,30</b>
UP040/035/04		35/40/35/4 mm	2,96	7,70
<b>UP040/04</b>	•	<b>40/40/40/4 mm</b>	<b>3,28</b>	<b>8,60</b>
UP050/025/03		25/50/25/3 mm	2,08	5,50
<b>UP050/03</b>	•	<b>50/50/50/3 mm</b>	<b>3,26</b>	<b>8,10</b>
<b>UP050/030/02</b>	•	<b>30/50/30/2 mm</b>	<b>1,60</b>	<b>4,40</b>
<b>UP050/030/03</b>	•	<b>30/50/30/3 mm</b>	<b>2,31</b>	<b>5,70</b>
<b>UP050/04</b>	•	<b>50/50/50/4 mm</b>	<b>4,22</b>	<b>10,50</b>
<b>UP050/040/03</b>	•	<b>40/50/40/3 mm</b>	<b>2,78</b>	<b>7,30</b>
UP050/040/04		40/50/40/4 mm	3,59	8,90



## U-Profile „UPG“

kaltgefertigt im Walzprofilierverfahren nach EN 10162, (DIN 59413), in Werkslängen von 6 lfm. Werkstoff: S 235JR nach EN 10025-00



ARTIKELNUMMER	LAGERND	DIMENSION	KG / LFM	EUR / LFM
<b>UP060/03</b>	•	<b>60/60/60/3 mm</b>	<b>3,96</b>	<b>9,80</b>
UP060/030/02		30/60/30/2 mm	1,76	4,90
<b>UP060/030/03</b>	•	<b>30/60/30/3 mm</b>	<b>2,55</b>	<b>6,30</b>
UP060/030/04		30/60/30/4 mm	3,28	8,60
<b>UP060/04</b>	•	<b>60/60/60/4 mm</b>	<b>5,16</b>	<b>12,80</b>
<b>UP060/040/03</b>	•	<b>40/60/40/3 mm</b>	<b>3,02</b>	<b>7,50</b>
<b>UP060/040/04</b>	•	<b>40/60/40/4 mm</b>	<b>3,90</b>	<b>9,70</b>
<b>UP070/04</b>	•	<b>70/70/70/4 mm</b>	<b>6,10</b>	<b>16,80</b>
<b>UP070/050/04</b>	•	<b>50/70/50/4 mm</b>	<b>4,85</b>	<b>12,00</b>
UP070/050/05		50/70/50/5 mm	5,90	15,40
<b>UP080/04</b>	•	<b>80/80/80/4 mm</b>	<b>7,04</b>	<b>19,40</b>
<b>UP080/040/03</b>	•	<b>40/80/40/3 mm</b>	<b>3,49</b>	<b>8,70</b>
UP080/040/04		40/80/40/4 mm	4,53	11,80
<b>UP080/050/03</b>	•	<b>50/80/50/3 mm</b>	<b>3,96</b>	<b>9,80</b>
<b>UP080/050/04</b>	•	<b>50/80/50/4 mm</b>	<b>5,16</b>	<b>13,50</b>
<b>UP080/050/05</b>	•	<b>50/80/50/5 mm</b>	<b>6,30</b>	<b>16,40</b>
UP090/050/04		50/90/50/4 mm	5,47	15,10
<b>UP100/050/03</b>	•	<b>50/100/50/3 mm</b>	<b>4,43</b>	<b>11,00</b>
<b>UP100/050/04</b>	•	<b>50/100/50/4 mm</b>	<b>5,79</b>	<b>14,30</b>
<b>UP100/050/05</b>	•	<b>50/100/50/5 mm</b>	<b>7,08</b>	<b>17,50</b>
UP100/050/06		50/100/50/6 mm	8,31	21,70



## U-Profile „UPG“

kaltgefertigt im Walzprofilierverfahren nach EN 10162, (DIN 59413), in Werkslängen von 6 lfm. Werkstoff: S 235JR nach EN 10025-00

ARTIKELNUMMER	LAGERND	DIMENSION	KG / LFM	EUR / LFM
UP120/060/04	•	60/120/60/4 mm	7,04	17,40
UP120/060/05	•	60/120/60/5 mm	8,65	22,50
UP120/060/06	•	60/120/60/6 mm	10,20	26,60
UP140/060/05	•	60/140/60/5 mm	9,44	23,40
UP140/060/06	•	60/140/60/6 mm	11,14	29,00
UP150/075/04		75/150/75/4 mm	8,93	23,30
UP160/065/05		65/160/65/5 mm	11,60	30,20
UP160/065/06	•	65/160/65/6 mm	12,55	32,70
UP200/070/06	•	70/200/70/6 mm	14,91	36,90
CPR30/30/10/2	•	30/30/30/10/2 mm	1,48	3,80
CPR40/40/10/2	•	40/40/40/10/2 mm	1,95	4,95

## Winkel-Profile „LPG“

kaltgefertigt im Walzprofilierverfahren nach EN 10162, (DIN 59413), in Werkslängen von 6 lfm. Werkstoff: S 235JR nach EN 10025-00



ARTIKELNUMMER	LAGERND	DIMENSION	KG / LFM	EUR / LFM
<b>WP015/02</b>	•	<b>15/15/2 mm</b>	<b>0,41</b>	<b>1,30</b>
WP020/02		20/20/2 mm	0,57	1,75
WP025/02		25/25/2 mm	0,72	2,20
<b>WP030/02</b>	•	<b>30/30/2 mm</b>	<b>0,88</b>	<b>2,65</b>
WP030/020/02		30/20/2 mm	0,72	2,20
WP030/03		30/30/3 mm	1,28	3,90
<b>WP040/02</b>	•	<b>40/40/2 mm</b>	<b>1,20</b>	<b>3,60</b>
<b>WP040/020/02</b>	•	<b>40/20/2 mm</b>	<b>0,88</b>	<b>2,65</b>
<b>WP040/03</b>	•	<b>40/40/3 mm</b>	<b>1,75</b>	<b>5,30</b>
<b>WP050/03</b>	•	<b>50/50/3 mm</b>	<b>2,22</b>	<b>6,70</b>
WP050/030/02		50/30/2 mm	1,20	3,60
WP050/030/03		50/30/3 mm	1,75	5,25
WP050/04		50/50/4 mm	2,89	8,70
<b>WP060/03</b>	•	<b>60/60/3 mm</b>	<b>2,69</b>	<b>8,10</b>
WP060/04		60/60/4 mm	3,52	10,60
WP060/030/03		60/30/3 mm	1,98	6,00
<b>WP060/040/03</b>	•	<b>60/40/3 mm</b>	<b>2,22</b>	<b>6,70</b>
WP080/04		80/80/4 mm	4,78	14,40
WP080/040/03		80/40/3 mm	2,69	8,10
<b>WP100/03</b>	•	<b>100/100/3 mm</b>	<b>4,57</b>	<b>13,70</b>