PONTICELLI *frères*
SIEGE SOCIAL: 5, place des Alpes - 75013 PARIS
USINE: 80, rue de Seine, BP 22 - 94401 VITRY CEDEX

TABLEAU DES POUCES PONDERES

Acier inoxydable

Révision	0	Le 19/11	Folio 1/2

NFA 49147 NFA 49117 ASTM 5S 10S 40S 80S 160S

e\DN	50	65	80	100	125	150	200	250	300	350	400	450	500	550	600
1.6	1.5														
1.65	1.5														
2		1.9	2.2	2.9	3.6	4.3	5.6	6.9	8.2						
2.11		1.9	2.3	3											
2.77	1.8				3.8	4.5	5.9								
2.9			2.4	3.2						10.1	11.5				
3.05		2.1	2.5	3.2											
3.2			2.5												
3.4					4	4.7		7.5							
3.6				3.4	4.1										
3.76							6.3								
3.91	2														
3.96									9.2	10.7					
4	2				4.2	5						13.8			
4.14								7.8							
4.19											12.4	14			
4.5		2.4				5.1									
4.57									9.5						
4.76										11.2	12.8	14.4	16	17.6	
5.16		2.5													
5.49			3												
5.54	2.5												16.7	18.3	20
5.6	2.5			3.9			7		10	11.7					20
6.02				4											20.4
6.3					4.9			8.7			13.8				
6.35															20.8
6.55					5										

ICELLI *frères*
SOCIAL: 5, place des Alpes - 75013 PARIS
INE: 80, rue de Seine, BP 22 - 94401 VITRY CEDEX

TABLEAU DES POUCES PONDERES

Acier carbone

Révision	0	Le 19/11	Folio 2/2

NFA 49112 NFA 49211 ASTM SH40 SH80 SH 160

Ep\DN	50	65	80	100	125	150	200	250	300	350	400	450	500	550	600
12.7							11.1				20.3				
13.49				7											
14.2				7.3				14.3				25.1			
14.27												25.2			
15.09								15					29.3		
15.88					9.3										
16													30.9		
17.48									15.2						40.1
17.5						12.1			20						40.1
18.26						12.6									
19.05										25.2					
20										26.3					
21.44											32				
22.2							17.6				33				
23.01							18.2								
23.83												39.6			
25												41.4			
26.19													48		
28								26.2					51.1		
28.58								26.7						57.2	
30															65.3
30.96															67.2
32									34.7						
33.92									36						
35.77										44.8					
36										45.2					
40											57				
40.49											57.6				
45.24												72			
50.01														88	
53.98														104.2	
59.54															124.9