

ISO PYPDRAAD						STAALPYP (MEDIUM)		
Metrieke Benoeming	Buite-diameter (mm)	Kern diameter (mm)	Draad steek (mm)	Voormalige Benoeming		Nominale binne diameter (mm)	Wanddikte (mm)	Buite-diameter (mm)
				Drade per duim	Kode			
6-BSP	9,728	8,566	0,907	28	1/8-BSP	6	2,0	10,2
8-BSP	13,157	11,445	1,337	19	1/4-BSP	8	2,35	13,5
10-BSP	16,662	14,950	1,337	19	3/8-BSP	10	2,35	17,2
15-BSP	20,955	18,631	1,814	14	1/2-BSP	15	2,65	21,3
20-BSP	26,441	24,117	1,814	14	3/4-BSP	20	2,65	26,9
25-BSP	33,249	30,291	2,309	11	1-BSP	25	3,25	33,7
32-BSP	41,910	38,952	2,309	11	1 1/4-BSP	32	3,25	42,4
40-BSP	47,803	44,845	2,309	11	1 1/2-BSP	40	3,25	48,3
50-BSP	59,614	56,656	2,309	11	2-BSP	50	3,65	60,3
65-BSP	75,164	72,226	2,309	11	2 1/2-BSP	65	3,65	76,1
80-BSP	87,884	84,926	2,309	11	3-BSP	80	4,05	88,9
90-BSP	100,330	97,372	2,309	11	3 1/2-BSP	90	4,05	101,6
100-BSP	113,030	110,072	2,309	11	4-BSP	100	4,50	114,3
125-BSP	138,430	135,472	2,309	11	5-BSP	125	4,85	139,7
150-BSP	163,830	160,872	2,309	11	6-BSP	150	4,85	165,1

Bron: De Kok, H en Melck, JF, "Masjientekene 1 met geometriese konstruksies", Lexicon Uitg, Johannesburg, 1987