

Твердосплавные сверла
Solid carbide twist drills
Foret carbure monobloc
Средняя длина
mid-length design
série standard

d₁ = Диаметр рабочей части
d₁ = Drill diameter
d₁ = Ø de perçage

d₂ = Диаметр хвостовика
d₂ = Shank diameter
d₂ = Ø de la queue

l₁ = Общая длина
l₁ = Overall length
l₁ = Longueur totale

l₂ = Длина спирали
l₂ = Flute length
l₂ = Longueur taillée

l₃ = Максимальная глубина сверления
l₃ = Max. drill depth
l₃ = profondeur de perçage

Примечание ⇨ Также доступно исполнение хвостовика с лыской по DIN 6535HB, срок поставки увеличен на 1 неделю.
Reference ⇨ Also available with flat to DIN 6535HB, approx. 1 week delivery time.
Note ⇨ Disponible en version DIN 6535HB, queue cylindrique avec méplat

Обозначение Designation Désignation	d ₁ m7	d ₂ h6	l ₁	l ₂	l ₃
SP0072-0360 VHM/TiAIN	7,2	8	91	53	36,0
SP0073-0365 VHM/TiAIN	7,3	8	91	53	36,5
SP0074-0370 VHM/TiAIN	7,4	8	91	53	37,0
SP0075-0375 VHM/TiAIN	7,5	8	91	53	37,5
SP0076-0380 VHM/TiAIN	7,6	8	91	53	38,0
SP0077-0385 VHM/TiAIN	7,7	8	91	53	38,5
SP0078-0390 VHM/TiAIN	7,8	8	91	53	39,0
SP0079-0395 VHM/TiAIN	7,9	8	91	53	39,5
SP0080-0400 VHM/TiAIN	8,0	8	91	53	40,0
SP0081-0405 VHM/TiAIN	8,1	10	103	61	40,5
SP0082-0410 VHM/TiAIN	8,2	10	103	61	41,0
SP0083-0415 VHM/TiAIN	8,3	10	103	61	41,5
SP0084-0420 VHM/TiAIN	8,4	10	103	61	42,0
SP0085-0425 VHM/TiAIN	8,5	10	103	61	42,5
SP0086-0430 VHM/TiAIN	8,6	10	103	61	43,0
SP0087-0435 VHM/TiAIN	8,7	10	103	61	43,5
SP0088-0440 VHM/TiAIN	8,8	10	103	61	44,0
SP0089-0445 VHM/TiAIN	8,9	10	103	61	44,5
SP0090-0450 VHM/TiAIN	9,0	10	103	61	45,0
SP0091-0455 VHM/TiAIN	9,1	10	103	61	45,5
SP0092-0460 VHM/TiAIN	9,2	10	103	61	46,0
SP0093-0465 VHM/TiAIN	9,3	10	103	61	46,5
SP0094-0470 VHM/TiAIN	9,4	10	103	61	47,0
SP0095-0475 VHM/TiAIN	9,5	10	103	61	47,5
SP0096-0480 VHM/TiAIN	9,6	10	103	61	48,0
SP0097-0485 VHM/TiAIN	9,7	10	103	61	48,5
SP0098-0490 VHM/TiAIN	9,8	10	103	61	49,0
SP0099-0495 VHM/TiAIN	9,9	10	103	61	49,5
SP0100-0500 VHM/TiAIN	10,0	10	103	61	50,0
SP0101-0505 VHM/TiAIN	10,1	12	118	71	50,5
SP0102-0510 VHM/TiAIN	10,2	12	118	71	51,0
SP0103-0515 VHM/TiAIN	10,3	12	118	71	51,5
SP0104-0520 VHM/TiAIN	10,4	12	118	71	52,0
SP0105-0525 VHM/TiAIN	10,5	12	118	71	52,5
SP0106-0530 VHM/TiAIN	10,6	12	118	71	53,0
SP0107-0535 VHM/TiAIN	10,7	12	118	71	53,5
SP0108-0540 VHM/TiAIN	10,8	12	118	71	54,0

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SP0109-0545 VHM/TiAIN	10,9	12	118	71	54,5
SP0110-0550 VHM/TiAIN	11,0	12	118	71	55,0
SP0111-0555 VHM/TiAIN	11,1	12	118	71	55,5
SP0112-0560 VHM/TiAIN	11,2	12	118	71	56,0
SP0113-0565 VHM/TiAIN	11,3	12	118	71	56,5
SP0114-0570 VHM/TiAIN	11,4	12	118	71	57,0
SP0115-0575 VHM/TiAIN	11,5	12	118	71	57,5
SP0116-0580 VHM/TiAIN	11,6	12	118	71	58,0
SP0117-0585 VHM/TiAIN	11,7	12	118	71	58,5
SP0118-0590 VHM/TiAIN	11,8	12	118	71	59,0
SP0119-0595 VHM/TiAIN	11,9	12	118	71	59,5
SP0120-0600 VHM/TiAIN	12,0	12	118	71	60,0
SP0123-0615 VHM/TiAIN	12,3	14	124	77	61,5
SP0125-0625 VHM/TiAIN	12,5	14	124	77	62,5
SP0128-0640 VHM/TiAIN	12,8	14	124	77	64,0
SP0130-0650 VHM/TiAIN	13,0	14	124	77	65,0
SP0135-0675 VHM/TiAIN	13,5	14	124	77	67,5
SP0138-0690 VHM/TiAIN	13,8	14	124	77	69,0
SP0140-0700 VHM/TiAIN	14,0	14	124	77	70,0
SP0145-0725 VHM/TiAIN	14,5	16	133	83	72,5
SP0148-0740 VHM/TiAIN	14,8	16	133	83	74,0
SP0150-0750 VHM/TiAIN	15,0	16	133	83	75,0
SP0155-0775 VHM/TiAIN	15,5	16	133	83	77,5
SP0158-0790 VHM/TiAIN	15,8	16	133	83	79,0
SP0160-0800 VHM/TiAIN	16,0	16	133	83	80,0
SP0165-0825 VHM/TiAIN	16,5	18	143	93	82,5
SP0168-0840 VHM/TiAIN	16,8	18	143	93	84,0
SP0170-0850 VHM/TiAIN	17,0	18	143	93	85,0
SP0175-0875 VHM/TiAIN	17,5	18	143	93	87,5
SP0178-0890 VHM/TiAIN	17,8	18	143	93	89,0
SP0180-0900 VHM/TiAIN	18,0	18	143	93	90,0
SP0185-0925 VHM/TiAIN	18,5	20	153	101	92,5
SP0190-0950 VHM/TiAIN	19,0	20	153	101	95,0
SP0195-0975 VHM/TiAIN	19,5	20	153	101	97,5
SP0198-0990 VHM/TiAIN	19,8	20	153	101	99,0
SP0200-1000 VHM/TiAIN	20,0	20	153	101	100,0