



## IBNi 26

Is predominantly used for joining identical or similar high heat resistant Ni-base alloys, heat resistant austenite, and for joining heat resistant austenitic-ferrite materials.

### Recommended for:

2.4816, 2.4817, 2.4851, 1.4876, 1.6907

### Material analysis:

C	Si	Mn	Cr	Nb	Fe	Ni
< 0,02	<0,2	3,0	20,0	2,7	0,8	Rest

(test certificates upon request.)

### Standard/Mechanical Values:

Ø	N / mm <sup>2</sup>	elongation AL100	Items on stock	
			rods	spools
0,2	-	-	-	-
0,3	1763	2,80	X	X
0,4	1566	2,60	X	X
0,5	1804	3,20	X	X
0,6	-	-	X	X
0,7	-	-	-	-
0,8	-	-	-	-