



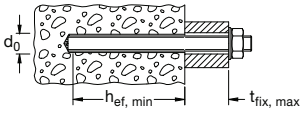




## Fischer/Upat: Plugs and anchors



Note: When inquiring about 5 digit part numbers beginning with 8, please preface the number with R264-. Example: 88111 should be R264-88111.

### Chemical fixings

R264 - article/Anchor type	Dimensions	16 x 85	18 x 85	20 x 85
<b>88526</b> <b>FIS-HN</b>  <p>For use with injection motar                      FIS-V, FIS-VS and FIS-VW (R264 - article 88522)                      h<sub>s</sub> = anchor depth sleeve min.                      h<sub>v</sub> = anchor depth anchor part min.                      * max. number when processing with 1 static mixer</p>	d <sub>0</sub>	16	18	20
	t	95	95	95
	h <sub>s</sub>	90	90	90
	h <sub>v</sub>	85	85	85
	matching for FIS-A	M 8	M 10	M 12
	anchors per 360ml cartridge *	11	10	9
building materials	LP, VD			

R264 - article/Anchor type	Dimensions	6 x 75 **	6 x 85	6 x 110	8 x 90	8 x 110	8 x 130	10 x 110
<b>88523</b> <b>FIS-A</b>   <p>For use with injection motar                      FIS-V, FIS-VS and FIS-VW (R264 - article 88522)                      * max. number when processing with 1 static mixer                      ** for use with FIS H 12 x 50 K                      building materials <u>with</u> anchor sleeve: LD, VD building materials <u>without</u> anchor sleeve: BL, VD, VP</p>	d <sub>0</sub>	8	8	8	10	10	10	12
	t <sub>min.</sub>	-	80	80	80	80	80	80
	h <sub>ef min</sub>	-	75	75	75	75	75	75
	t <sub>fix max</sub>	-	2	25	-	25	45	25
	anchors per 360ml cartridge *	56	56	56	56	56	56	42
	<b>Dimensions</b>	<b>10 x 130</b>	<b>10 x 150</b>	<b>10 x 200</b>	<b>12 x 140</b>	<b>12 x 160</b>	<b>12 x 180</b>	<b>12 x 210</b>
	d <sub>0</sub>	12	12	12	14	14	14	14
	t <sub>min.</sub>	80	80	80	80	80	80	80
	h <sub>ef min</sub>	75	75	75	75	75	75	75
	t <sub>fix max</sub>	45	65	115	50	70	90	120
	anchors per 360ml cartridge *	42	42	42	34	34	34	34
	<b>Dimensions</b>	<b>12 x 260</b>	<b>16 x 175</b>	<b>16 x 200</b>	<b>16 x 250</b>	<b>16 x 300</b>	<b>20 x 245</b>	<b>20 x 290</b>
	d <sub>0</sub>	14	18	18	18	18	24	24
	t <sub>min.</sub>	80	80	80	80	80	80	80
	h <sub>ef min</sub>	75	75	75	75	75	75	75
t <sub>fix max</sub>	170	85	110	160	210	-	-	
anchors per 360ml cartridge *	34	24	24	24	24	-	-	
<b>Dimensions</b>	<b>24 x 290</b>	<b>24 x 380</b>	<b>30 x 340</b>	<b>30 x 430</b>				
d <sub>0</sub>	28	28	35	35				
t <sub>min.</sub>	80	80	80	80				
h <sub>ef min</sub>	75	75	75	75				
t <sub>fix max</sub>	-	-	-	-				
anchors per 360ml cartridge *	-	-	-	-				

R264 - article/Anchor type	Dimensions	11 x 85	11 x 85	15 x 85	15 x 85
<b>88529</b> <b>FIS-E</b>   <p>For use with injection motar                      FIS-V, FIS-VS and FIS-VW (R264 - article 88522)                      l<sub>1/2</sub> = length of thread engagement max/min</p>	t = h <sub>ef</sub>	85	85	85	85
	l <sub>2</sub>	8	8	10	10
	l <sub>1</sub>	60	60	60	60
	d <sub>s</sub>	M 6	M 8	M 10	M 12
	matching for	FIS H 16 x 85 K FIS H 20 x 85 K	FIS H 16 x 85 K FIS H 20 x 85 K	FIS H 20 x 85 K	FIS H 20 x 85 K

R264 - article/Anchor type	Dimensions	100 M 12	125 M 16	170 M 20	220 M 24
<b>88757</b> <b>UMV-P</b>   <p>For use with anchors UMV-dyn</p>	d <sub>0</sub>	15	18	25	28
	t = h <sub>0</sub>	115	140	190	245
	building materials	BN			

Key → TI-116, building materials → TI-109

TI-130