

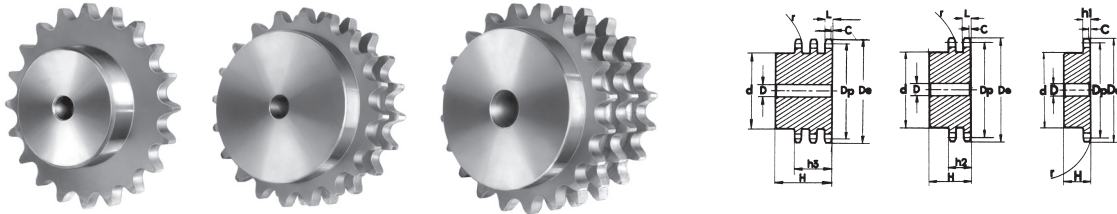


**ALEXANDRIS ENGINEERING LTD**

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**Sprockets**

Sprockets for simplex, duplex and triplex chain to: DIN 8188 - ISO/R 606 - ANSI B 29,1



**3/8" x 3/16"**

**ASA 35 - 1-2-3 9,525 x 4,77 mm**

CATENA	CHAIN	KETTE	CHAÎNE	CADENA	ASA 35
Passo	Pitch	Teilung	Pas	Paso	<b>9,525</b>
Larghezza interna	Internal width	Innere Breite	Largeur interieure	Ancho interno	<b>4,770</b>
Rullo ø	Roller ø	Rollen ø	ø du rouleau	Rodillo ø	<b>5,080</b>
PIGNONE	SPROCKETS	KETTENRÄDER	PIGNONS	PIÑONES	ASA 35
Raggio dente r	Tooth radius r	Radius r	Rayon de denture r	Radio diente r	<b>r 10,0</b>
Larghezza raggio C	Radius width C	Breite C	Largeur de rayon C	Ancho radio C	<b>C 1,2</b>
Largh. dente h <sub>1</sub>	Tooth width h <sub>1</sub>	Zahnbreite h <sub>1</sub>	Larg. de denture h <sub>1</sub>	Ancho diente h <sub>1</sub>	<b>h<sub>1</sub> 4,4</b>
Largh. dente L	Tooth width L	Zahnbreite L	Larg. de denture L	Ancho diente L	<b>L 4,3</b>
Largh. dente h <sub>2</sub>	Tooth width h <sub>2</sub>	Zahnbreite h <sub>2</sub>	Larg. de denture h <sub>2</sub>	Ancho diente h <sub>2</sub>	<b>h<sub>2</sub> 14,4</b>
Largh. dente h <sub>3</sub>	Tooth width h <sub>3</sub>	Zahnbreite h <sub>3</sub>	Larg. de denture h <sub>3</sub>	Ancho diente h <sub>3</sub>	<b>h<sub>3</sub> 24,5</b>
Altezza totale H	Full height H	Gesamt Höhe H	Hauteur totale H	Altura total H	<b>H -</b>

Materiale C45E UNI EN 10083-1		Material C45E UNI EN 10083-1		Werkstoff C45E UNI EN 10083-1			Matière C45E UNI EN 10083-1		Material C45E UNI EN 10083-1		
Z	D <sub>e</sub>	D <sub>p</sub>	Simplex				Duplex				
			cod.	d	D	H	cod.	d	D	H	
10	35,70	30,82		20	8	22					
11	38,69	33,80		22	8	25					
12	41,68	36,80		25	8	25					
13	44,68	39,80		28	10	25		28	10	25	
14	47,68	42,80		31	10	25		31	10	25	
15	50,69	45,81		34	10	25		34	10	25	
16	53,70	48,82		38	10	28		37	12	30	
17	56,72	51,83		38	10	28		40	12	30	
18	59,73	54,85		38	10	28		43	12	30	
19	62,75	57,87		46	10	28		46	12	30	
20	65,77	60,89		46	10	28		49	12	30	
21	68,79	63,91		46	10	28		52	16	30	
22	71,81	66,93		52	12	28		55	16	30	
23	74,83	69,95		52	12	28		58	16	30	
24	77,85	72,97		52	12	28		61	16	30	
25	80,88	76,00		58	12	28		64	16	30	
26	83,90	79,02		58	12	28		67	16	30	
27	86,93	82,04		58	12	28		70	16	30	
28	89,95	85,07		60	12	28		73	16	30	
30	96,00	91,12		60	12	28					