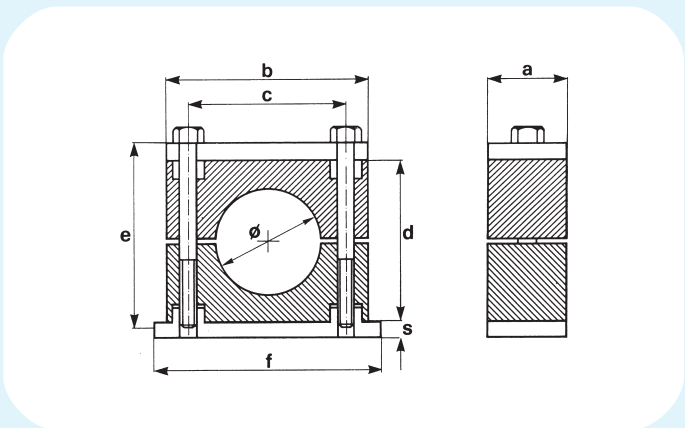


**Collari serie pesante  
in polipropilene,  
poliammide autoestinguente,  
alluminio o gomma**

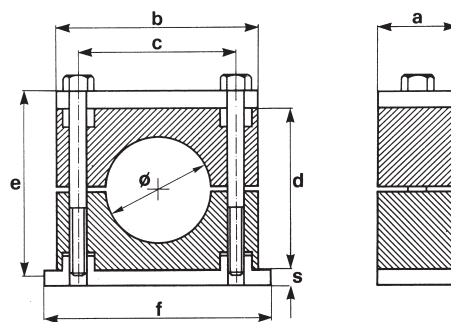
**Heavy duty clamps  
in polypropylene,  
self-extinguishing polyamide,  
aluminium or rubber**



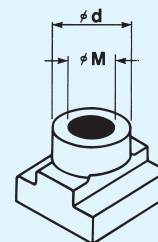
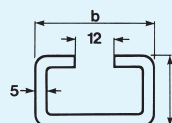
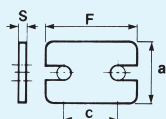
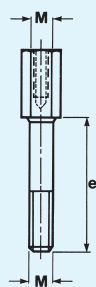
gruppo - group	diametro tubo pipe diameter			tipo di collare clamp type				dimensioni in mm dimension in mm						
	Ø mm	pollici / inches G	Ø O.D.	AMP.P polipropilene polypropylene	MMP.P polyamide self-extinguishing	RMP.P gomma rubber	AMLL.P alluminio aluminium	a	b	c	d	f	s	e
1	6			AMP.P <sub>1</sub> 06	MMP.P <sub>1</sub> 06	RMP.P <sub>1</sub> 06	AMLL.P <sub>1</sub> 06	30	55	33	32	73	8	M10x45
	6,4		1/4"	AMP.P <sub>1</sub> 6,4	MMP.P <sub>1</sub> 6,4	RMP.P <sub>1</sub> 6,4	AMLL.P <sub>1</sub> 6,4							
	8		5/16"	AMP.P <sub>1</sub> 08	MMP.P <sub>1</sub> 08	RMP.P <sub>1</sub> 08	AMLL.P <sub>1</sub> 08							
	9,5		3/8"	AMP.P <sub>1</sub> 9,5	MMP.P <sub>1</sub> 9,5	RMP.P <sub>1</sub> 9,5	AMLL.P <sub>1</sub> 9,5							
	10	1/8"		AMP.P <sub>1</sub> 10	MMP.P <sub>1</sub> 10	RMP.P <sub>1</sub> 10	AMLL.P <sub>1</sub> 10							
	12			AMP.P <sub>1</sub> 12	MMP.P <sub>1</sub> 12	RMP.P <sub>1</sub> 12	AMLL.P <sub>1</sub> 12							
	12,7		1/2"	AMP.P <sub>1</sub> 12,7	MMP.P <sub>1</sub> 12,7	RMP.P <sub>1</sub> 12,7	AMLL.P <sub>1</sub> 12,7							
	13,5	1/4"		AMP.P <sub>1</sub> 1/4"	MMP.P <sub>1</sub> 1/4"	RMP.P <sub>1</sub> 1/4"	AMLL.P <sub>1</sub> 1/4"							
	14			AMP.P <sub>1</sub> 14	MMP.P <sub>1</sub> 14	RMP.P <sub>1</sub> 14	AMLL.P <sub>1</sub> 14							
	15			AMP.P <sub>1</sub> 15	MMP.P <sub>1</sub> 15	RMP.P <sub>1</sub> 15	AMLL.P <sub>1</sub> 15							
2	16		5/8"	AMP.P <sub>1</sub> 16	MMP.P <sub>1</sub> 16	RMP.P <sub>1</sub> 16	AMLL.P <sub>1</sub> 16	30	70	45	48	85	8	M10x60
	17,2	3/8"		AMP.P <sub>1</sub> 3/8"	MMP.P <sub>1</sub> 3/8"	RMP.P <sub>1</sub> 3/8"	AMLL.P <sub>1</sub> 3/8"							
	18			AMP.P <sub>1</sub> 18	MMP.P <sub>1</sub> 18	RMP.P <sub>1</sub> 18	AMLL.P <sub>1</sub> 18							
	19		3/4"	AMP.P <sub>2</sub> 19	MMP.P <sub>2</sub> 19	RMP.P <sub>2</sub> 19	AMLL.P <sub>2</sub> 19							
	20			AMP.P <sub>2</sub> 20	MMP.P <sub>2</sub> 20	RMP.P <sub>2</sub> 20	AMLL.P <sub>2</sub> 20							
	21,3	1/2"		AMP.P <sub>2</sub> 1/2"	MMP.P <sub>2</sub> 1/2"	RMP.P <sub>2</sub> 1/2"	AMLL.P <sub>2</sub> 1/2"							
	22		7/8"	AMP.P <sub>2</sub> 22	MMP.P <sub>2</sub> 22	RMP.P <sub>2</sub> 22	AMLL.P <sub>2</sub> 22							
	25			AMP.P <sub>2</sub> 25	MMP.P <sub>2</sub> 25	RMP.P <sub>2</sub> 25	AMLL.P <sub>2</sub> 25							
	25,4		1"	AMP.P <sub>2</sub> 25,4	MMP.P <sub>2</sub> 25,4	RMP.P <sub>2</sub> 25,4	AMLL.P <sub>2</sub> 25,4							
	26,9	3/4"		AMP.P <sub>2</sub> 3/4"	MMP.P <sub>2</sub> 3/4"	RMP.P <sub>2</sub> 3/4"	AMLL.P <sub>2</sub> 3/4"							
3	28			AMP.P <sub>2</sub> 28	MMP.P <sub>2</sub> 28	RMP.P <sub>2</sub> 28	AMLL.P <sub>2</sub> 28	30	85	60	60	102	8	M10x70
	30			AMP.P <sub>2</sub> 30	MMP.P <sub>2</sub> 30	RMP.P <sub>2</sub> 30	AMLL.P <sub>2</sub> 30							
	30			AMP.P <sub>3</sub> 30	MMP.P <sub>3</sub> 30	RMP.P <sub>3</sub> 30	AMLL.P <sub>3</sub> 30							
	32		1 1/4"	AMP.P <sub>3</sub> 32	MMP.P <sub>3</sub> 32	RMP.P <sub>3</sub> 32	AMLL.P <sub>3</sub> 32							
	33,7	1"		AMP.P <sub>3</sub> 1"	MMP.P <sub>3</sub> 1"	RMP.P <sub>3</sub> 1"	AMLL.P <sub>3</sub> 1"							
	35			AMP.P <sub>3</sub> 35	MMP.P <sub>3</sub> 35	RMP.P <sub>3</sub> 35	AMLL.P <sub>3</sub> 35							
	38		1 1/2"	AMP.P <sub>3</sub> 38	MMP.P <sub>3</sub> 38	RMP.P <sub>3</sub> 38	AMLL.P <sub>3</sub> 38							
	40			AMP.P <sub>3</sub> 40	MMP.P <sub>3</sub> 40	RMP.P <sub>3</sub> 40	AMLL.P <sub>3</sub> 40							
42			AMP.P <sub>3</sub> 42	MMP.P <sub>3</sub> 42	RMP.P <sub>3</sub> 42	AMLL.P <sub>3</sub> 42								
4	42,4	1 1/4"		AMP.P <sub>3</sub> 1 1/4"	MMP.P <sub>3</sub> 1 1/4"	RMP.P <sub>3</sub> 1 1/4"	AMLL.P <sub>3</sub> 1 1/4"	45	120	90	90	140	10	M12x100
	38		1 1/2"	AMP.P <sub>4</sub> 38	MMP.P <sub>4</sub> 38	RMP.P <sub>4</sub> 38	AMLL.P <sub>4</sub> 38							
	42			AMP.P <sub>4</sub> 42	MMP.P <sub>4</sub> 42	RMP.P <sub>4</sub> 42	AMLL.P <sub>4</sub> 42							
	42,4	1 1/4"		AMP.P <sub>4</sub> 1 1/4"	MMP.P <sub>4</sub> 1 1/4"	RMP.P <sub>4</sub> 1 1/4"	AMLL.P <sub>4</sub> 1 1/4"							
	44,5		1 3/4"	AMP.P <sub>4</sub> 44,5	MMP.P <sub>4</sub> 44,5	RMP.P <sub>4</sub> 44,5	AMLL.P <sub>4</sub> 44,5							
	48,3	1 1/2"		AMP.P <sub>4</sub> 1 1/2"	MMP.P <sub>4</sub> 1 1/2"	RMP.P <sub>4</sub> 1 1/2"	AMLL.P <sub>4</sub> 1 1/2"							
	50			AMP.P <sub>4</sub> 50	MMP.P <sub>4</sub> 50	RMP.P <sub>4</sub> 50	AMLL.P <sub>4</sub> 50							
	50,8		2"	AMP.P <sub>4</sub> 50,8	MMP.P <sub>4</sub> 50,8	RMP.P <sub>4</sub> 50,8	AMLL.P <sub>4</sub> 50,8							
	55			AMP.P <sub>4</sub> 55	MMP.P <sub>4</sub> 55	RMP.P <sub>4</sub> 55	AMLL.P <sub>4</sub> 55							
	57		2 1/4"	AMP.P <sub>4</sub> 57	MMP.P <sub>4</sub> 57	RMP.P <sub>4</sub> 57	AMLL.P <sub>4</sub> 57							
	60,3	2"		AMP.P <sub>4</sub> 2"	MMP.P <sub>4</sub> 2"	RMP.P <sub>4</sub> 2"	AMLL.P <sub>4</sub> 2"							
	63,5		2 1/2"	AMP.P <sub>4</sub> 63,5	MMP.P <sub>4</sub> 63,5	RMP.P <sub>4</sub> 63,5	AMLL.P <sub>4</sub> 63,5							
65			AMP.P <sub>4</sub> 65	MMP.P <sub>4</sub> 65	RMP.P <sub>4</sub> 65	AMLL.P <sub>4</sub> 65								
70		2 3/4"	AMP.P <sub>4</sub> 70	MMP.P <sub>4</sub> 70	RMP.P <sub>4</sub> 70	AMLL.P <sub>4</sub> 70								

**Collari serie pesante  
in polipropilene,  
poliammide autoestinguente,  
alluminio o gomma**

**Heavy duty clamps  
in polypropylene,  
self-extinguishing polyamide,  
aluminium or rubber**

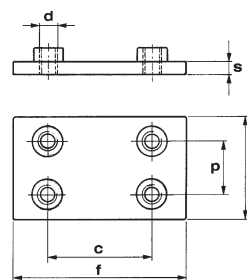
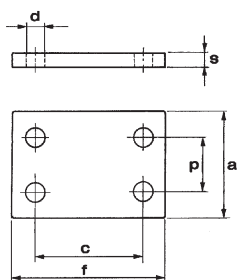


gruppo - group	diametro tubo pipe diameter			tipo di collare clamp type				dimensioni in mm dimension in mm						
	Ø mm	pollici/inches G	Ø O.D.	AMP.P polipropilene polypropylene	MMP.P polyamide self-extinguishing	RMP.P gomma rubber	AMLL.P alluminio aluminium	a	b	c	d	f	s	e
5	65			AMP.P <sub>5</sub> 65	MMP.P <sub>5</sub> 65	RMP.P <sub>5</sub> 65	AMLL.P <sub>5</sub> 65	60	152	122	120	180	10	M16x130
	70		2 <sup>3</sup> / <sub>4</sub> "	AMP.P <sub>5</sub> 70	MMP.P <sub>5</sub> 70	RMP.P <sub>5</sub> 70	AMLL.P <sub>5</sub> 70							
	75			AMP.P <sub>5</sub> 75	MMP.P <sub>5</sub> 75	RMP.P <sub>5</sub> 75	AMLL.P <sub>5</sub> 75							
	76,1	2 <sup>1</sup> / <sub>2</sub> "	3"	AMP.P <sub>5</sub> 2 <sup>1</sup> / <sub>2</sub> "	MMP.P <sub>5</sub> 2 <sup>1</sup> / <sub>2</sub> "	RMP.P <sub>5</sub> 2 <sup>1</sup> / <sub>2</sub> "	AMLL.P <sub>5</sub> 2 <sup>1</sup> / <sub>2</sub> "							
	80			AMP.P <sub>5</sub> 80	MMP.P <sub>5</sub> 80	RMP.P <sub>5</sub> 80	AMLL.P <sub>5</sub> 80							
	82,5		3 <sup>1</sup> / <sub>4</sub> "	AMP.P <sub>5</sub> 82,5	MMP.P <sub>5</sub> 82,5	RMP.P <sub>5</sub> 82,5	AMLL.P <sub>5</sub> 82,5							
	88,9	3"	3 <sup>1</sup> / <sub>2</sub> "	AMP.P <sub>5</sub> 3"	MMP.P <sub>5</sub> 3"	RMP.P <sub>5</sub> 3"	AMLL.P <sub>5</sub> 3"							
6	88,9	3"	3 <sup>1</sup> / <sub>2</sub> "	AMP.P <sub>6</sub> 3"	MMP.P <sub>6</sub> 3"	RMP.P <sub>6</sub> 3"	—	80	205	168	170	225	15	M20x190
	100			AMP.P <sub>6</sub> 100	MMP.P <sub>6</sub> 100	RMP.P <sub>6</sub> 100	—							
	101,6	3 <sup>1</sup> / <sub>2</sub> "	4"	AMP.P <sub>6</sub> 3 <sup>1</sup> / <sub>2</sub> "	MMP.P <sub>6</sub> 3 <sup>1</sup> / <sub>2</sub> "	RMP.P <sub>6</sub> 3 <sup>1</sup> / <sub>2</sub> "	—							
	108		4 <sup>1</sup> / <sub>4</sub> "	AMP.P <sub>6</sub> 108	MMP.P <sub>6</sub> 108	RMP.P <sub>6</sub> 108	—							
	114,3	4"	4 <sup>1</sup> / <sub>2</sub> "	AMP.P <sub>6</sub> 4"	MMP.P <sub>6</sub> 4"	RMP.P <sub>6</sub> 4"	—							
	127	4 <sup>1</sup> / <sub>2</sub> "	5"	AMP.P <sub>6</sub> 4 <sup>1</sup> / <sub>2</sub> "	MMP.P <sub>6</sub> 4 <sup>1</sup> / <sub>2</sub> "	RMP.P <sub>6</sub> 4 <sup>1</sup> / <sub>2</sub> "	—							
	133		5 <sup>1</sup> / <sub>2</sub> "	AMP.P <sub>6</sub> 133	MMP.P <sub>6</sub> 133	RMP.P <sub>6</sub> 133	—							
7	133		5 <sup>1</sup> / <sub>4</sub> "	AMP.P <sub>7</sub> 133	MMP.P <sub>7</sub> 133	RMP.P <sub>7</sub> 133	—	90	250	205	200	270	15	M24x220
	139,7	5"	5 <sup>1</sup> / <sub>2</sub> "	AMP.P <sub>7</sub> 5"	MMP.P <sub>7</sub> 5"	RMP.P <sub>7</sub> 5"	—							
	152,4	5 <sup>1</sup> / <sub>2</sub> "	6"	AMP.P <sub>7</sub> 5 <sup>1</sup> / <sub>2</sub> "	MMP.P <sub>7</sub> 5 <sup>1</sup> / <sub>2</sub> "	RMP.P <sub>7</sub> 5 <sup>1</sup> / <sub>2</sub> "	—							
	165		6 <sup>1</sup> / <sub>2</sub> "	AMP.P <sub>7</sub> 165	MMP.P <sub>7</sub> 165	RMP.P <sub>7</sub> 165	—							
	168,3	6"		AMP.P <sub>7</sub> 6"	MMP.P <sub>7</sub> 6"	RMP.P <sub>7</sub> 6"	—							
8	168,3	6"		AMP.P <sub>8</sub> 6"	—	—	—	120	320	265	270	340	25	M30x300
	177,8		7"	AMP.P <sub>8</sub> 177,8	—	—	—							
	193,7		7 <sup>5</sup> / <sub>8</sub> "	AMP.P <sub>8</sub> 193,7	—	—	—							
	216		8 <sup>1</sup> / <sub>2</sub> "	AMP.P <sub>8</sub> 216	—	—	—							
	219,1	8"		AMP.P <sub>8</sub> 8"	—	—	—							



vite a testa esagonale allungata high hexagonal head screw	piastra superiore di sicurezza security upper plate				binari portanti spessore 5 mm rail	dado fissaggio binari rail nut
AVTEAP	APMRSP				ABINP	ADESP
M   e mm	a mm	F mm	c mm	S mm	b mm   h mm	M   Ø d mm
<b>AVTEAP<sub>5</sub></b>	<b>APMRSP<sub>5</sub></b>					
M16   110	60	152	122	10	40   22	M16   20

## Piastre doppie per serie pesante Double plates for heavy duty series



gruppo - group	piastra superiore doppia double upper plate					
	APSPD					
	a mm	f mm	s mm	c mm	p mm	d mm
1	<b>APSPD<sub>1</sub></b>					
	60	56	8	33	31	11
2	<b>APSPD<sub>2</sub></b>					
	60	70	8	45	31	11
3	<b>APSPD<sub>3</sub></b>					
	60	85	8	60	31	11
4	<b>APSPD<sub>4</sub></b>					
	90	116	10	90	46	14
5	<b>APSPD<sub>5</sub></b>					
	120	153	10	122	61	18

gruppo - group	piastra inferiore doppia double lower plate					
	APINPD					
	a mm	f mm	s mm	c mm	p mm	m
1	<b>APINPD<sub>1</sub></b>					
	60	74	8	33	31	M10
2	<b>APINPD<sub>2</sub></b>					
	60	86	8	45	31	M10
3	<b>APINPD<sub>3</sub></b>					
	60	100	8	60	31	M10
4	<b>APINPD<sub>4</sub></b>					
	90	140	10	90	46	M12
5	<b>APINPD<sub>5</sub></b>					
	120	180	10	122	61	M16