
	TECHNICAL INFORMATION			Information n°	14	
				Rev.	7	Date
	TOOLS COMPATIBILITY WITH PRESS FITTING SYSTEMS			Issued by:		
				Quality assurance		
			PAGE	1	DI	2


On below table, you can find the list of equipment that are compatible with Inoxpres, Steelpres, Aespres and Marinepres press fitting systems. **For Inoxpres GAS, Aespres GAS and VdS Sprinkler application press fitting systems, machines and press jaws above indicated cannot be used.**

Herewith, Raccorderie Metalliche S.p.A. extends the current Guarantee for the above mentioned equipments.

COMPATIBILITY LIST OF TOOLS APPROVED FROM RM Jaws 15-35 mm - Chains 42-54 mm			
PRODUCER	MODEL – PRESSING TOOLS	DIMENSIONS	NOTE - LIMITATIONS
REMS	ACC Mini-Press	15 ÷ 35* mm	NO GAS NO VdS-FM NO in combination with jaws / chains from other producer
	Power-Press SE	15 ÷ 54* mm	
	Power-Press	15 ÷ 54* mm	
	Power-Press ACC	15 ÷ 54* mm	
	Akku-Press	15 ÷ 54* mm	
	Akku-Press ACC	15 ÷ 54* mm	
*REMS jaws, REMS chains for diameters 42-54. The following limitation is to be observed: the REMS pressing tongs marked "77", "87", or from production date 2008 onwards marked "108" (1st quarter 2008), "208" (2nd quarter 2008) etc. are suitable. The marking is stamped on each pressing jaw.			
ROLLER	Uni-Press SE	15 ÷ 54* mm	NO GAS NO VdS-FM NO in combination with jaws / chains from other producer
	Uni-Press	15 ÷ 54* mm	
	Uni-Press ACC	15 ÷ 54* mm	
	Multi-Press	15 ÷ 54* mm	
	Multi-Press ACC	15 ÷ 54* mm	
*ROLLER jaws, ROLLER chains for diameters 42-54. The following limitation is to be observed: the ROLLER pressing tongs marked "77", "87", or from production date 2008 onwards marked "108" (1st quarter 2008), "208" (2nd quarter 2008) etc. are suitable. The marking is stamped on each pressing jaw.			
ROTHENBERGER	Romax 3000 – Romax 4000	15 ÷ 54* mm	NO GAS - NO VdS-FM NO in combination with jaws / chains from other producer 42 ÷ 54 mm ONLY CHAINS
	Romax 3000 AC		
*ROTHENBERGER jaws, ROTHENBERGER chains for diameters 42-54			
RIDGID	RIDGID RP 340	15 ÷ 54* mm	NO GAS - NO VdS-FM ONLY in combination with NOVOPRESS/KLAUKE Jaws / chains
*NOVOPRESS/KLAUKE jaws, NOVOPRESS/KLAUKE chains for diameters 42-54			
VETEC	SPM32	15 ÷ 54* mm	NO GAS - NO VdS-FM NO in combination with jaws / chains from other producer
	CPN 700 EC Compact	15 ÷ 54* mm	
*VETEC jaws, VETEC chains for diameters 42-54			

	TECHNICAL INFORMATION		Information n°		14	
			Rev.	7	Date	28.01.2019
	TOOLS COMPATIBILITY WITH PRESS FITTING SYSTEMS				Issued by:	
					Quality assurance	
		PAGE	2	DI	2	

COMPATIBILITY LIST OF TOOLS APPROVED FROM RM Jaws 15-35 mm - Chains 42-54 mm			
PRODUCER	MODEL – PRESSING TOOLS	DIMENSIONS	NOTE - LIMITATIONS
VIRAX (*)	Virax Mini M21	15 ÷ 35 mm	NO GAS NO VdS-FM NO in combination with jaws from other producer
	VIRAX P25+	15 ÷ 35 mm	
* Safety factor: 3			

 RACCORDERIE METALLICHE	TECHNICAL INFORMATION			Information n°		14-2			
				Rev.	2	Date	29.06.2018		
	Issued by:								
	TOOLS COMPATIBILITY WITH PRESS FITTING SYSTEMS						Quality assurance		
   						PAGE	1	DI	2

On below table, you can find the list of equipment that are compatible with Inoxpres, Steelpres, Aespres and Marinepres press fitting systems (**certified equipment, see technical handbook for details/uses**). Herewith, Raccorderie Metalliche S.p.A. extends the current Guarantee for the above mentioned equipment.

MANUFACTURER KLAUKE - Jaws 12-35 mm - Chains 42-108 mm				
Type	Piston strength	Dimension range	Weight	Compatible with jaws from
MAP1	15 KN	12 ÷ 22 mm	~ 1,9 Kg	-
MAP2L	15 KN	12 ÷ 22 mm	~ 1,7 Kg	-
UAP2 - UAP3L	32 KN	12 ÷ 54 mm	~ 3,5 Kg	Novopress EFP2 / EFP201 / AFP201 / EFP202 / AFP202 / ECO 1 / ACO 1
UNP2	32 KN	12 ÷ 54 mm	~ 3,5 Kg	Novopress EFP2 / EFP201 / AFP201 / EFP202 / AFP202 / ECO 1 / ACO 1
UAP4 - UAP4L	32 KN	12 ÷ 54 mm PN16 76,1 ÷ 108 mm PN10	~ 4,3 Kg	Novopress EFP2 / EFP201 / AFP201 / EFP202 / AFP202 / ECO 1 / ACO 1 12 ÷ 54 mm
UAP100 - UAP100L	120 KN	76,1 ÷ 108 mm	~ 12,7 Kg	-
AHP700LS	PKUAP3	32 KN	12 ÷ 54 mm	Novopress EFP2/EFP201/AFP201
	PKUAP4	32 KN	12 ÷ 54 mm PN16 76,1 ÷ 108 mm PN10	EFP202/AFP202 / ECO 1 / ACO 1 12 ÷ 54 mm
	PK100AHP	120 KN	76,1 ÷ 108 mm	-
EHP2/SANB	0,75 KW	76,1 ÷ 108 mm	~ 28 Kg	-

MANUFACTURER NOVOPRESS - Jaws 12-35 mm - Chains 42-108 mm				
Type	Piston strength	Dimension range	Weight	Compatible with jaws from
ACO102	19 KN	12 ÷ 22 mm	~ 1,7 Kg	-
EFP2	32 KN	12 ÷ 54 mm	~ 6,1 Kg	EFP201 / AFP201 / ECO1 / ACO1
EFP201 / EFP202	32 KN	12 ÷ 54 mm	~ 4,4 Kg	EFP2 ECO1 / ACO1
AFP201 / AFP202	32 KN	12 ÷ 54 mm	~ 4,3 Kg	EFP2 ECO1 / ACO1
ECO202 / ACO202	32 KN	12 ÷ 54 mm	~ 3,3 Kg	ECO201 / ACO201 ECO1 / ACO1
ECO203 / ACO203	32 KN	15 ÷ 54 mm	~ 3 Kg	ECO202 / ACO202
ACO202XL/ACO203XL	32 KN	12 ÷ 54 mm PN16 76,1 ÷ 108 mm PN10	~ 4,6 Kg	ECO202 / ACO202
ACO401/403	100 KN	76,1 ÷ 108 mm	~ 13 kg	-
ACO3	36 KN	15 ÷ 54 mm	~ 5,0 Kg	ECO3
ECO301	45 KN	15 ÷ 54 mm 76,1 ÷ 108 mm PN10	~ 5,0 Kg	ACO3
HCP	190 KN	76,1 ÷ 108 mm	~ 14-16 Kg	-

	TECHNICAL INFORMATION			Information n°	14-2			
				Rev.	2	Date	29.06.2018	
	TOOLS COMPATIBILITY WITH PRESS FITTING SYSTEMS			Issued by:				
				Quality assurance				
			PAGE	2	DI	2		

MANUFACTURER MILWAUKEE - Jaws 12-35 mm - Chains 42-54 mm				
Type	Piston strength	Dimension range	Weight	Compatible with jaws from
M12HPT - 12V	19 KN	12 ÷ 22 mm	~ 1,7 Kg	-
M18HPT - 18V	32 KN	12 ÷ 54 mm	~ 3,3 Kg	ECO201 / ACO201 ECO1 / ACO1
M18BLHPT	32 KN	15 ÷ 54 mm	~ 3 Kg	ECO202 / ACO202
M18XL	32 KN	12 ÷ 54 mm PN16 76,1 ÷ 108 mm PN10	~ 4,6 Kg	ECO202 / ACO202

With regard to the Klauke pressing tool UAP4/UAP4L, Novopress ACO202XL/ACO203XL/ ECO301, Milwaukee M18XL, the limitation on PN 10 is to be observed for the king size dimensions 76-108 mm outer diameter.

Inoxpres Gas fittings in sizes 76 ÷ 108 mm must be pressed with pressing collars/chains and UAP100/UAP100L/ACO401 pressing machine only (others pressing machines are not approved).