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## Artists Documentation Program (ADP) Interview Video Index

Artist: Arman

Date: November 11, 1991

Location: The Museum of Fine Arts, Houston

Interviewer: Carol Mancusi-Ungaro

Video: William Howze / Edit: Laurie McDonald

Total Run Time: 00:44:11

#### Abstract:

Artist Arman discusses his work with Artists Documentation Program Founding Director and Menil Chief Conservator, Carol Mancusi-Ungaro on the occasion of his retrospective exhibition at the Museum of Fine Arts, Houston, "Arman 1955-1991: A Retrospective." The discussion focuses primarily on the materials and methods that Arman, a leading figure in the French Nouveau Realism movement, used to create his found object, assemblage sculptures.

### Controlled Access Headings (Library of Congress):

Corporate Name(s)

Andrew W. Mellon Foundation

Artists Documentation Program

Harvard University. Art Museums

Menil Collection (Houston, Tex.)

Museum of Fine Arts, Houston

Whitney Museum of American Art

Genre(s)

Interviews

Oral histories

Personal Name(s)

Arman, 1928-2005

Mancusi-Ungaro, Carol

Subject(s)

Art--Conservation and restoration

Art—Technique

Assemblage (Art)

Found objects (Art)

Nouveaux réalistes (Group of artists)

Sculpture

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# **Exhibitions/Works:**

Names of exhibitions and works referenced during this interview appear below in gray cells.

# **Controlled Vocabulary:**

Except where indicated, all keywords employ Getty vocabularies (AAT/ULAN/TGN). Those marked with (\*) employ Library of Congress Authorities. Those marked with (\*\*) employ local terms.

Time	Contents	Subject Keywords
00:00:02	Opening Credits	
00:00:51	Introduction Carol Mancusi-Ungaro, Arman	
00:01:17	Process of Creation and Technical Specifications Arman describes the processes and materials he used to create a series of works titled Allures d'Objets, or "Traces of Objects."	enamel paint found objects India ink (ink) rubber stamps stamps (marks)
00:01:20	(Image) Arman Allures aux Pistons (Traces of Pistons), 1958 Allure d'objet Collection of the artist	paintings (visual works)
00:01:54	(Image) Arman Allures aux Pistons (Traces of Pistons), 1958 (detail of white enamel paint) Allure d'objet Collection of the artist	paintings (visual works)
00:02:21	(Image) Arman Allures aux Pistons (Traces of Pistons), 1958 (detail of red and blue enamel paint, and black India ink) Allure d'objet Collection of the artist	paintings (visual works)
00:02:56	(Image) Arman Allures aux Pistons (Traces of Pistons), 1958 (detail of patterns) Allure d'objet Collection of the artist	paintings (visual works)
00:03:07	Conservation Issues Arman explains his use of inexpensive and found materials, as well as the conservation challenges that those materials present.	artists' materials canvas found objects mounting paper (fiber product)
00:04:18	Technical Specifications and Concept/Nature of Work	allover patterns musique concrète

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	Arman describes the processes and materials that he used to create his <i>Cachets</i> series, including <i>Sombre Dimanche (Black Sunday)</i> , 1958. He also discusses that work's connection to <i>musique concrète</i> and Jackson Pollock.	Pollock, Jackson Radigue, Eliane* Schaeffer, Pierre, 1910- 1995*
00:04:19	(Image) Arman Sombre Dimanche (Dark Sunday), 1958 Cachet Collection of the artist	paintings (visual works)
00:04:29	(Image) Arman Sombre Dimanche (Dark Sunday), 1958 Cachet Collection of the artist	paintings (visual works)
00:05:17	(Image) Arman Sombre Dimanche (Dark Sunday), 1958 Cachet Collection of the artist	paintings (visual works)
00:05:28	Conservation Issues and Process of Creation Arman discusses the condition and quality of the paper, as well as the type of rubber stamps, that he employed to create Sombre Dimanche (Black Sunday).	paper (fiber product) rubber stamps stamps (marks) visual inspection yellowing
00:05:58	(Image) Arman Sombre Dimanche (Dark Sunday), 1958 (detail of stamp marks) Cachet Collection of the artist	paintings (visual works)
00:06:15	Concept/Nature of Work and Process of Creation Arman describes the conceptual meaning of, and the processes and materials that he used to create, a series of "robot portraits," or composite portraits of people made from their own personal objects. Arman details the individual elements that he incorporated into a robot portrait of the artist Yves Klein, Premier portrait-robot d'Yves Klein (First Robot Portrait of Yves Klein), 1960.	assemblages (sculpture) Bachelard, Gaston, 1884- 1962* found objects Judo* Jiu-jitsu* Klein, Yves Klein-Moquay, Rotraut portraits Tintin (Fictitious character)*
00:06:16	(Image) Arman Premier portrait-robot d'Yves Klein (First Robot Portrait of Yves Klein), 1960 Poubelle Mme. Rotraut Moquay-Klein, Arizona	assemblages (sculpture)

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00:09:45	Technical Specifications and Conservation Issues  Arman describes the materials and construction techniques that he used to fabricate the robot portrait of Yves Klein. He compares the work to other robot portraits and discusses his use of Plexglas.	assemblages (sculpture) boxes (containers) Clert, Iris* fasteners glass (material) glue nails
00:11:23	Concept/Nature of Work and Process of Creation Arman describes his intent and the methods and materials that he used in creating Suffragette héroique (Heroic Suffragette), 1963.	Plexiglas (TM) portraits restoration (process) screws staples cutting (dividing) found objects glue wood (plant material)
00:11:34	(Image) Arman Suffragette héroique (Heroic Suffragette), 1963 The Menil Collection, Houston	assemblages (sculpture)
00:13:14	Conservation Issues Arman describes the origin of cracks, separation, and blanching in the polyester resin that he used to suspend slices of metal sculpture in a wooden box frame for Suffragette héroique (Heroic Suffragette). Additionally, he details the conservation issues that he discovered in his early experiments with plastics.	cracking blanching (clouding condition) damage detaching plastic (organic material) Plexiglas (TM) polyester restoration (process) wood (plant material)
00:14:09	(Image) Arman Suffragette héroique (Heroic Suffragette), 1963 (details of cracks in polyester) The Menil Collection, Houston	assemblages (sculpture)
00:15:23	Conservation Issues and Historical Anecdote Arman describes the history of his use of plastics. He offers a candid assessment of the consequences of that use on both his work and his health. He also describes his career in the early 1960s and provides suggestions for restoring his polyester-based works.	César Dwan Gallery (Los Angeles, Calif.)* illness injecting plastic (organic material) polyester Sidney Janis Gallery Valentine, DeWain
00:15:29	(Exhibition Reference) Solo Exhibition Sidney Janis Gallery, New York December 29, 1964-January 27, 1965	art galleries (institutions) exhibitions (events) New York Sidney Janis Gallery
00:17:08	(Exhibition Reference) Solo Exhibition Dwan Gallery, Los Angeles	art galleries (institutions) Dwan Gallery (Los Angeles, Calif.)*

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	May 1962	exhibitions (events) Los Angeles
00:18:30	(Image) Arman Ainsi, Font, Font: Little Hands (Patty cake, patty cake), 1960 Accumulation Collection of the artist	assemblages (sculpture)
00:18:30	Process of Creation and Conservation Issues  Arman describes the materials and processes that he used to create Ainsi, Font, Font: Little Hands (Patty cake, patty cake), 1960. He discusses some of the conservation issues that he encountered with the work.	adhesive found objects glass (material) Plexiglas (TM) restoration (process) tape (materials)
00:20:17	(Image) Arman Ainsi, Font, Font: Little Hands (Patty cake, patty cake), 1960 (detail of black tape on frame edge) Accumulation Collection of the artist	assemblages (sculpture)
00:21:11	(Image) Arman Dreaming Crystals, 1964 Accumulation The Menil Collection, Houston	assemblages (sculpture)
00:21:11	Technical Specifications and Conservation Issues  Arman describes the materials and processes that he used to create <i>Dreaming Crystals</i> , 1964, as well as some of the conservation problems that the work later exhibited.	casting (process) Chelsea Hotel* cutting (dividing) film projection systems found objects mirrors Mylar (TM) patina (condition) prismatic glass prisms projections (visual works) restoration (process)
00:25:20	Exhibition Arman expresses his preferences with regard to exhibition of Dreaming Crystals.	bases (object components) exhibiting height Sidney Janis Gallery
00:25:59	Process of Creation and Technical Specifications Arman describes the process by which he created the sculpture Untitled, 1968, in which he suspended paint in layers of polyester resin.	Formica (TM) layering molds (shaping tools) paint polyester resin (organic material) suspended (positional attributes) tubes (object forms)

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00:27:25	adp1991b_19911111_003va.mp4 / Interview #: VI2000-020.1991b / In Conservation Issues	acrylic (plastic)
00.27.23	Arman assesses the current condition of <i>Untitled</i> , 1968, specifically	age
	its color and the overall condition of its resin.	casting (process)
	its color and the overall condition of its resin.	hardness
		tone (color effect)
		polyester
		resin (organic material)
		suspended (positional
		attributes)
		transparency (optical
		property)
		visual inspection
00:28:59	Technical Specifications and Conservation Issues	casting (process)
00.26.39	L	decomposition
	Arman describes the materials and processes that he used to	found objects
	create Frozen Civilization #1, 1971. He discusses some of the	The second secon
	conservation challenges inherent in working with garbage.	garbage
	\$5 \$100 DIA DIA	molds (shaping tools)
		polyester
		Rauschenberg, Robert
		resin (organic material)
00.05.55	Marian CA.	Valentine, DeWain
00:29:00	(Image)	assemblages (sculpture)
	Arman	
	Frozen Civilization #1, 1971	
	Poubelle	
	Collection of the artist	
	The state of the s	
00:31:48	Concept/Nature of Work	Americanization*
	Arman reflects on a unique social phenomenon that he observed	consumers
	while fabricating garbage-based works, including <i>Frozen</i>	garbage
		mass production
00.24.02	Civilization #1, in France and in the United States.	
00:34:02	Conservation Issues	acrylic (plastic)
	Arman describes instances of damage to his works, as well as	assistants
	restorations that went badly. He offers his preferences regarding	conservators
	the restoration of his works and also details the preventive	damage
	measures that he takes to ensure their permanence.	glue
		Plexiglas (TM)
		polyester
		restoration (process)
00 27 22	a Section, Interview Court Interview Interview Court Interview	vacuum
00:37:22	Concept/Nature of Work and Process of Creation	bronze (metal)
	Arman describes the materials and processes that he used to	cultural artifacts
	create Philemon and Baucis, 1990, as well as his intent in creating	patina (condition)
	the "Archaeology of the Future" series from which it came.	Peplum films*
		sculpture (visual work)
00:37:22	(Image)	bronze (metal)
	Arman	sculpture (visual work)
	Philemon and Baucis, 1990	
	Atlantis Series	
	Collection of the artist	
00.20.04	(1)	bronzo (matal)
00:38:04	(Image)	bronze (metal)
	Arman	sculpture (visual work)
	Philemon and Baucis, 1990 (montage of details)	

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	Atlantis Series Collection of the artist	
00:40:38	Technical Specifications  Arman describes the processes that he used to create <i>Philemon and Baucis</i> , 1990, and discusses his preferences regarding the coating of his bronze works.	bicycles bronze (metal) casting (process) coating (material) foundries molds (shaping tools)
00:43:20	Closing Credits	